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AIR CARGO CHIGAN 1959

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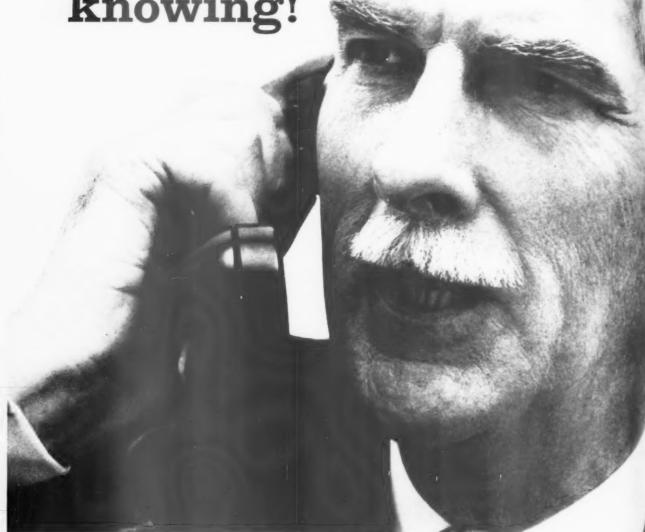


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JULY-AUGUST

PART II

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The international air shipping information contained in this publication is compiled with all reasonable care and with the help of the International Air Transport Association, but neither the Association nor the editors assume any responsibility for errors or ommissions.

RESTRICTED ARTICLES AND LABELS

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U. S. DOMESTIC AIR PARCEL POST



In Domestic Air Parcel Post the U.S. Post Office offers the air shipper a fast, dependable economical means of expediting small packages anywhere within the United States or to its territories and possessions. Generally speaking parcels up to 2 lbs. are forwarded cheaper by Air Parcel Post due to minimum rates applicable to both Air Freight and Air Express.

Handling.—Parcels on which postage is prepaid at the rates shown are entitled to the most expeditious handling, transportation (by surface or air), and delivery practicable, but not special delivery. For maximum speed the special delivery service should be utilized for all matter sent by air. This is especially important if the mail is to reach the office of address on a week end or holiday.

Conditions.—The zone rates prescribed for parcels carried by air (including other transportation to and from airmail routes) shall apply to mailable matter of any class, except that which may be damaged by low temperatures or high altitudes, weighing over 8 ounces but not more than 70 pounds nor exceeding 100 inches in length and girth combined, including written and other matter of the first class, whether sealed or unsealed.

Rates—The rate of 7 cents an ounce or fraction of an ounce will apply to all domestic air mail weighing up to and including 8 ounces, regardless of distance or zone; the zone rates will apply to such mailing weighing over 8 ounces, fractions of a pound being charged as a full pound.

The zone rates for parcels carried by air are based on the eight postal zones applicable to fourth-class (parcel post mail) and are shown in the following table:

AIR PARCEL-POST ZONE RATES

							Z	.o	ır	16	3						First pound over 8 ounces	
																	Cents	Cents
1,	 2.	-	aı	10	t	3											60	
4										0							65	50
5																	70	56
6								0				0					75	64
7								٠									75	72
8																	80	80

Exception.—Parcels weighing less than 10 pounds but exceeding 84 inches in length and girth shall be subject to the 10-pound rate for the zone to which addressed.

QUICK REFERENCE TABLE - 8 oz. to 30 lbs.

Weight	Zones 1, 2, and 3	Zone 4	Zone 5	Zone 6	Zone 7	Zone 8
Over 8 ounces to:						
1 pound	\$ 0.60	\$ 0.65	\$ 0.70	\$ 0.75	\$ 0.75	\$ 0.80
2 pounds	1.08	1.15	1.26	1.39	1 47	1.60
3 pounds	1.56	1.65	1.82	2.03	2.19	2.40
4 pounds	2.04	2.15	2.38	2.67	2.91	3.20
5 pounds	2.52	2.65	2.94	3.31	3.63	4 00
6 pounds	3.00	3.15	3.50	3.95	4.35	4.80
7 pounds	3.48	3.65	4.06	4.59	5.07	5.60
8 pounds	3.96	4.15	4.62	5 23	5.79	6.40
9 pounds	4.44	4.65	5.18	5.87	6.51	7.20
10 pounds	4.92	5.15	5,74	6.51	7.23	8.00
11 pounds	5.40	5.65	6.30	7.15	7.95	8.80
12 pounds	5.88	6 15	6.86	7.79	8.67	9.60
13 pounds	6.36	6.65	7.42	8.43	9.39	10.40
14 pounds	6.84	7.15	7.98	9.07	10,11	11.20
15 pounds	7.32	7.65	8.54	9.71	10.83	12.00
16 pounds	7.80	8.15	9.10	10.35	11.55	12.80
17 pounds	8.28	8.65	9.66	10.99	12.27	13.60
18 pounds	8.76	9.15	10.22	11.63	12.99	14,40
19 pounds	9.24	9.65	10.78	12.27	13.71	15,20
20 pounds	9.72	10.15	11.34	12.91	14.43	16.00
21 pounds	10.20	10.65	11.90	13.55	15.15	16.80
22 pounds	10.68	11.15	12.46	14.19	15.87	17.60
23 pounds	11.16	11.65	13.02	14.83	16.59	18.40
24 pounds	11.64	12.15	13.58	15.47	17.31	19.20
25 pounds	12.12	12.65	14.14	16.11	18.03	20.00
26 pounds	12.60	13.15	14.70	16.75	18.75	20.80
27 pounds	13,08	13,65	15.26	17,39	19,47	21.60
28 pounds	13.56	14.15	15.82	18.03	20.19	22.40
29 pounds	14.04	14.65	16,38	18.67	20.91	23.20
30 pounds		15,15	16.94	19.31	21.63	24.00

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Army post offices and Fleet post offices, (weight limit 70 pounds; size limit—30 inches in length and girth combined).—The rate of 80 cents for first pound (over 8 ounces to 1 pound) and 80 cents for each additional pound or fraction thereof shall be charged on parcels transported by air between United States or its Territories and possessions and overseas Army-Air Force and Navy post offices, also naval vessels addressed in care of Fleet post offices, at New York, N. Y., and San Francisco, Calif.

Marking.—All parcels sent via air parcel post should be prominently endorsed "AIR PARCEL POST" or "VIA AIR MAIL," not only on the address side but on each end and side. When available, printed labels bearing these words should be affixed to parcels. All parcels must bear the name and address of the sender.

Forwarding or Return.—Air parcel post matter which is undeliverable at the office of address shall be promptly forwarded by air if a new address is available unless the matter bears instructions of the sender to forward by surface mail. If a new address is not available, air parcels shall be promptly returned to the sender by surface means unless the piece bears specific instructions that it be returned by air. This action shall be taken whether or not the matter bears a pledge of the sender to pay forwarding or return postage.

In case the matter is forwarded by air, postage for forwarding shall be computed at the proper air parcel post zone rate. When air parcels are forwarded to addressee or returned to sender by surface means the "Air Parcel Post" endorsements shall be crossed off and the piece rated for collection of the proper rate of postage according to the class of matter involved.

Postmasters will exercise discretion in the treatment of air parcel post under this procedure when individual cases indicate the desirability of special consideration in its application. For example, where it is apparent that forwarding a parcel by air would not advance its delivery, the parcel may be forwarded by surface means. Every effort should be made to bring to the attention of air parcel post mailers the importance of placing specific instructions in conjunction with their return cards regarding the forwarding or return of such articles which cannot be delivered as addressed.

Domestic, registered, insured, and c.o.d.—Domestic registered, insured, and c.o.d. mail may be sent by air parcel

post upon payment of the prescribed fees, which are in addition to the air zone postage, and surcharges when required on registered mail. All domestic registered mail sent by air parcel post must be securely sealed and postage must be prepaid thereon at the zone rates.

First-class matter sent c.o.d. by air parcel post must also be sealed and be prepaid at the zone rates. Indemnity for insured mail sent at the air zone rates will be payable only for fourth-class matter. All domestic registered, insured, and c.o.d. mail prepaid at the air parcel post rates will be accepted with the understanding that the senders guarantee any return or forwarding postage which may be necessary.

AIR EXPRESS

Air Express is handled by the Air Express Division of Railway Express Agency, Inc., and is forwarded on the passenger and cargo planes of the certificated airlines of the U. S.

A feature of this service is the prompt pick-up directly from shippers and delivery to consignees—at no additional charge—in all cities and principal towns within the regular Railway Express Agency limits.

Air Express shipments are flown direct between more than 1,800 cities in metropolitan areas served by airports, and moved by coordinated air and rail express service between 22,000 other communities. The U. S. and Canadian City Directory, part 1, pages G3-16, lists alphabetically

every airport city served by Air Express and also indicates availability of transfer facilities to Rail Express and whether such facilities are available in the city, at the airport, or both. This information is especially useful for shippers making combination air/surface express shipments.

Air Express will be delivered on customer's demand, regardless of the time of day. Rates are also most suited to small shipments due to the minimum charges applicable to Air Freight. Generally the rate break between Air Express and Air Freight falls between 25 and 35 pounds.

The following table illustrates typical charges which might apply to Air Express shipments:

Distance in Air Miles	1 lb.	2 lb.	3 lb.	4 lb.	5 lb.	6.lb.	7 lb.	8 lb.	9 lb.	10 Њ.	11 1ь.	12 lb.	13 lb.	14 lb.	15 Њ.	16 lb.	17 lb.	18 lb.	19 lb.	20 1ь.	40 lb.	50 lb.	100 lb. & Over
249	3.50 3.50 3.50 3.50 3.50	3.50 3.50 3.50 3.50 3.50	3.50 3.50 3.50 3.50 3.88	3.50 3.50 3.50 3.86 4.50	3.50 3.50 3.53 4.33 5.13	3.50 3.50 3.84 4.80 5.76	3.50 3.50 4.14 5.26 6.38	3.50 3.68 4.45 5.73 7.01	3.50 3.89 4.75 6.19 7.63	3.50 3.50 4.10 5.06 6.66 8.26 9.54	3.61 4.31 5.37 7.13 8.89	3.75 4.52 5.67 7.59 9.51	3.90 4.73 5.98 8.06 10.14		4.19 5.15 6.59 8.99 11.39	4.34 5.36 6.90 9.46 12.02	4.48 5.57 7.20 9.92 12.64	10.39 13.27	4.77 5.99 7.81 10.85 13.89	4.92 6.20 8.12 11.32 14.52	14.24 20.64 27.04	9.30 12.50 17.30 25.30 33.30	7.00 16.60 23.00 32.60 48.60 64.60 77.40

Lowest rate will be \$3.50.

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AIR FREIGHT

Every flight of almost all the scheduled airlines carries Air Freight, and exclusive, specially equipped, all-cargo planes now operate between most major cities. Air Freight serves some 600 cities directly (see U. S. and Canadian City Directory, part 1, pages G3-16); pick-up and delivery provides service to more than 2,000 additional points in the U. S.; either direct or connecting truck service is available to points beyond; and through connections are made with flights to all overseas points. A single Airbill covers the entire movement.

to withstand ordinary wear and tear consistent with normal handling.

Shippers should be aware of the dimensional problem of aircraft to the end that air freight is packed with the minimum of width, height and depth. For further information regarding size refer to the U. S. and Canadian City Directory and Aircraft Dimension Charts.

Packing

Air Freight packing requirements usually are simpler than those of surface carriers. Generally speaking, while in flight, shipments are not subjected to the steady bumping and horizontal swaying or the jarring caused by sudden starting and stopping of surface carriers. Damage from load shifting in an airplane is the exception rather than the rule. Therefore, less crating or the use of lighter material will suffice in many instances.

However, it should be kept in mind that in loading and unloading, shipments are moved by lift forks, conveyors and frequently by hand; also where pickup and delivery service is utilized, shipments should be sufficiently packed

C.O.D. (Collect On Delivery)

It is the sole responsibility of the shipper to enter the amount of the C.O.D. on the Airbill (the C.O.D. amount is deemed to be the declared value of the shipment unless a higher or lower value is declared) and the carrier shall not be liable for failure to collect the C.O.D. amount when it is not so entered by the shipper. The shipper must also have the letters "C.O.D.", and the total amount to be collected on delivery, legibly and durably marked on each piece of C.O.D. shipments.

3

C.O.D. pieces will not be accepted on the same Airbill with pieces not moving C.O.D.; only pieces covered by one C.O.D. amount will be accepted on one Airbill. Credit will not be extended on the amount of C.O.D., no privilege of examination, no partial collection, no partial delivery will be made unless full amount has been collected.

For collecting and remitting the amount of the C.O.D. the following service charges will apply:

When	the	an	nount	
coll	ecte	ed :	is:	

Charge for collecting and remitting C.O.D. will be:

\$1,999.99 and less.........\$0.50 per \$100.00 or fraction thereof. \$1.00 minmum charge.

\$2,000.00 thru \$4,999.99....\$10.00 for first \$2,000.00 plus \$0.40 per \$100.00 or fraction thereof over \$2,000.00.

\$5,000.00 and over......\$22.00 for first \$5,000.00 plus \$0.30 per \$100.00 or fraction thereof in excess of \$5,000.00.

Limit of \$50,000.00 per shipment.

Valuation Charges

Any shipment shall be deemed to have a declared value of \$0.50 per pound (but not less than \$50.00) unless a higher value is declared on the Airbill at the time of receipt of the shipment from the shipper. An additional charge of \$0.10 shall be required for each \$100.00 (or fraction thereof) by which the value declared on the Airbill at the time of receipt of the shipment from the shipper, exceeds \$0.50 per pound or \$50.00 (whichever is higher). Weight used to determine valuation charges is the same as that used to figure transportation charges.

Charges for Dimensional Weight

Transportation charges of international airlines, including ground services, are assessed on either the actual weight or the cubic dimensional weight of a shipment, whichever is greater. The cubic measurement will be based on the greatest dimensions (Length X Width X Depth) of (1) the shipment, or (2) of each part in the event of mixed shipments containing differently rated parts.

Cubic dimensional weight will be derived from the cubic measurement of shipments or parts as provided above on the basis of one pound for each 250 cubic inches or fractions. An exception for U.S. domestic shipments is Cut Flowers or Nursery Stock which will be charged on the basis of 266 cubic inches per pound.

Where weights are measured in kilograms, 9,000 cubic centimeters (550 cubic inches) will equal one kilo, except for shipments moving only between points in Europe, 7,000 cubic centimeters will equal one kilo.

General Commodity Rates

See tariff section on pages 5-12.

Specific Commodity Rates

The scheduled air carriers have provided special low rates with reductions of as much as 40% for volume shippers of a wide range of products between most major traffic centers. This subject is so extensive and involved that we can only touch upon it in this guide. There are different commodity groups between each pair of cities, they vary according to carrier, and the shipper will also find a variance of rates as between carrier.

We suggest that you use the U. S. City Directory or your Official Airline Guide to determine what carrier or carriers provides the service and then contact the various carriers for information concerning Specific Commodity Rates. If you are a volume shipper of various commodities you can check rates yourself.

Among the most widely shipped Specific Commodities are such items as: Advertising matter, Apparel (wearing), Automotive parts, Cut flowers, Drugs, Electrical equipment and appliances, Foodstuffs, Machine parts, Printed matter, Textiles, etc.

Pick-up and Delivery

Pick-up and/or delivery service, during normal business hours, is available at every major city. With few exceptions, charges for this service average about 55c per 100 pounds with a minimum charge of \$1.30 per shipment. The U. S. City Directory, part 1, pages G3-16 indicates whether pick-up and delivery service is available, and the basic pick-up and delivery charges for each carrier in each city. It should be kept in mind that special rates apply to pick-up and delivery service on week-ends, holidays and for trips outside local limits.

Deferred Airfreight

Deferred Air Freight is now offered by AAXICO, American, Flying Tigers, Riddle, and TWA between major cities such as New York, Philadelphia, Washington, Chicago, Los Angeles, and Oakland/San Francisco. It combines the advantages of airfreight (lower packaging costs—lower refurbishing costs—almost complete freedom from loss and pilferage resulting in lower insurance rates—simple method of arranging shipments—lower handling costs) plus deliveries generally equal to or better than surface transportation and at a cost generally equal to or better than surface transportation. Delivery is made on third or fourth day depending upon length of haul.

Sample rates: New York—Los Angeles (100 lbs. min.) \$15.95, (2000 lbs.) \$14.20; eastbound \$13.50 and \$12.00. Chicago—Los Angeles (100 lbs. min.) \$11.35, (2000 lbs.) \$10.45; eastbound \$9.60 and \$8.85.

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Tariffs

All rates and charges for U.S. carriers are in tariffs officially filed with the Civil Aeronautics Board. Most rates and charges are contained in tariffs filed for the U.S. airlines by B. H. Smith, Agent, Air Traffic Conference of America, 1000 Connecticut Ave., N.W., Washington 5, D. C., as follows: Official Air Freight Rules Tariff No. 1-A, Official Air Freight Rates Tariff No. 2; Official Air Freight Pick-up and Delivery Tariff No. 3-B; Official Air Freight Specific Commodity Tariff No. 5-B and Official Restricted Articles Tariff No. 6-C.

VALUATION CHARGES

(IATA MEMBERS)

A valuation charge system is in force with respect to international carriage of all types of air cargo by IATA carriers. The charge is a transportation charge and not an insurance premium. The shipper must make a declaration of value for carriage on each shipment. As a general rule shippers declare the value for carriage the customs or actual value plus all shipping charges, however the declared value for carriage may be any amount. The term "No Declared Value" (N.V.D.) also constitutes a proper declaration.* The declared value for carriage or "N.V.D." must appear in the appropriate space on the Air Waybill and under no circumstances can this space be left blank. and under no circumstances can this space be left blank. Shipments valued for carriage at more than \$7.48 per pound will be assessed a charge at the applicable rate per \$100.00 of such declared value. (Some international shipments within certain zones will not be assessed valuation aborges.) charges.)

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nodity Tariff To determine if valuation charge will be assessed locate the weight of the shipment on the chart below and if the declared value of the shipment is more than the value listed for that weight, charges will be assessed.

Lbs.	@ \$7.48	Lbs.	@ \$7.48	Lbs.	@ \$7.48	Lbs.	@ \$7.48
2	\$ 14.96	29	\$ 216.92	56	\$ 418.88	83	\$ 620.84
3	22.44	30	224.40	57	426.36	84	628.32
4	29.92	31	231.88	58	433.84	85	635.80
5	37.40	32	239.36	59	441.32	86	643.28
5 6 7 8	44.88	33	246.84	60	448.80	87	650.76
7	52.36	34	254.32	61	456.28	88	658.24
8	59.84	35	261.80	62	463.76	89	665.72
9	67.32	36	269.28	63	471.24	90	673.20
10	74.80	37	276.76	64	478.72	91	680.68
11	82.28	38	284.24	65	486.20	92	688.16
12	89.76	39	291.72	66	493.68	93	695.64
13	97.24	40	299.20	67	501.16	94	703.12
14	104.72	41	306.68	68	508.64	95	710.60
15	112.20	42	314.16	69	516.12	96	718.08
16	119.68	43	321.64	70	523.60	97	725.56
17	127.16	44	329.12	71	531.08	98	733.04
18	134.64	45	336.60	72	538.56	99	740.52
19	142.12	46	344.08	73	546.04	100	748.00
20	149.60	47	351.56	74	553.52	200	1496,00
21	157.08	48	359.04	75	261.00	300	2244.00
22	164.56	49	366.52	76	568.48	400	2992.00
23	172.04	50	374.00	77	575.96	500	3740.00
24	179.52	51	381.48	78	583.44	600	4488.00
25	187.00	52	388.96	79	590.92	700	5236.00
26	194.48	53	396.44	80	598.40	800	5984.00
27	201.96	54	403.92	81	605.88	900	6732.00
28	209.44	55	411.40	82	613.36	1000	7480.00

When the shipper's declared value for carriage is \$16.50 per kilo (\$7.48 per pound) or less no valuation charges will be assessed and transportation charges will be determined solely on the weight or volume of the shipment.

When the shipper's declared value for carriage exceeds \$16.50 per kilo (\$7.48 per pound) charges for transportation will be determined on a weight or volume basis PLUS the valuation charge based on the shippers declared value for carriage according to the table below.

When the gener	al cargo under 10	00 lb. (45 kile)	The val	luation charge
rate is:		,	per \$100.00	Via SAS will be the
in U.S. \$ per lb	in U.S. \$ per kg	in U.K. £ per kg	(or part there- of) will be:* in U.S. \$	age of the shipper's declared value for carriage:
.0028 .2975 .76-1.20	.0062 .63-1.67 1.68-2.65 2.66 and over	0/ - 4/5 4/6-11/11 12/ -18/11 19/ -and over	.10 .20 .30 .40	.10% .20% .30%

*Minimum valuation charge-.28 (U.S. \$) per shipment.

(The chart above does not include assessments for valuable cargo nor exceptions for some carriers for livestock and perishables nor interline joint valuation rates.)

If transportation is performed by IATA members valuation will be assessed based on the table above. If transportation is performed jointly by IATA and non-IATA members the valuation charge for the non-IATA member will be based on their published fares and the IATA and non-IATA charges will be shown separately on the Air Waybill.

*TACA International: The shipper must declare the actual value as the value for carriage and in no case shall this amount be less than the value declared for customs.

INSURANCE

INTERNATIONAL AIR CARGO

For the convenience of international shippers desiring the facility most carriers make available all-risk insurance under Air Waybills issued by them. A carrier can insure air cargo from origin to final destination whether or not the shipment is transported wholly by that carrier so long as that carrier's Air Waybill is issued. Whenever one carrier's Air Waybill is issued to cover transportation via another carrier the insurance issued will be the insurance offered by the carrier whose Air Waybill was issued. Shippers may obtain this insurance upon specific request and only at the time of shipment. The request for insurance must be indicated in the appropriate space on the Air Waybill or in the Shipper's Letter of Instructions. The Air Waybill or the Shipper's Letter of Instructions must be signed by the shipper or his authorized agent.

The shippers declared value for insurance is not required to be related in any way to the shippers declared value for For the convenience of international shippers desiring

to be related in any way to the shippers declared value for carriage. The amount of the insurance applicable is the amount set forth on the face of the Air Waybill as the value specified for insurance.

Because the basis for assessing premiums and rates vary with carriers a complete table of premiums cannot be

given here, however, in general the following is indicative of some of the features of the insurance available to shippers:

Premiums vary from \$.05 to .35 per \$100 based either

Premiums vary from \$.05 to .35 per \$100 based either on a country to country or a mileage or zone basis for general or valuable cargo.

Valuable cargo includes gold and silver bullion, coin and dust, uncoined gold and silver, platinum or other precious metals, precious stones, industrial diamonds, currency of any nation, stocks, bonds, or any form of negotiable paper. The insurance does not usually cover shipments of live animals and perishables or if covered, only against risk of death or loss or damage by fire, theft, lightning or crash or collision.*

The insurance premium is not a charge levied by the carrier and in collecting the premium for payment to the insurance company, the carrier acts as an agent for the shipper.

shipper.

The insurance premiums when compared with other forms of transportation insurance are extremely low and warrant the attention of all shippers to the availability of

*SABENA: Live mammals (excluding monkeys, apes, and live fish) can be insured covering all risks of death, mortality, damage or injury from any cause whatsoever. Live-stock other than mammals (including monkeys, apes and live fish)—coverage limited to 75% of the insured value.

CONVERSION TABLES

KILOGRAM RATE TO POUND RATE

To convert the rate per kilo to the rate per pound:

Locate in the column to the far left the rate per kilo not including the last digit of the rate.

Locate the last digit of the rate per kilo in the horizontal column at the top of the table.

The converted rate per pound is indicated where the two columns intersect.

EXAMPLE:

The rate is \$3.11 per kilo. Locate \$3.10 in column at left and read across. Locate the last digit (1) in the horizontal column at top of table and read down. Rate per pound is \$1.41.

			Lo	cate 1	he la	st dig	git (1,) in th	he ho	rizonta	column at top	of ta	ole al	nd re	ad dov	vn. J	tate	per po	ound	18 \$1.	41.
Kilo Rate			L	ast D	igit o	f Kile	Rat	e			Kilo Rate	_			Last 1	Digit o	f Kil	Rat	e		_
Minus Last Digit	0	1	2	3	4	5	6	7	8	9	Minus Last Digit	0	1	2	3	4	5	6	7	8	1
.00 .10 .20	.00 .05 .09	.05			.02 .06 .11	.02 .07 .11	.03 .07 .12	.08	.04 .08 .13	.04 .09 .13	4.90 5.00 5.10	2.2	72.2	7 2.2	3 2 . 24 8 2 . 28 2 2 . 33	2.29	2.29	2.30	2.30	2.31	2
.30 .40 .50	.14 .18 .23	.14 .19 .23	.19	.20	.15 .20 .24	.16 .20 .25	.16 .21 .25	.21	.17 .22 .26	.18 .22 .27	5.20 5.30 5.40	2.4	12.4	1 2.4	7 2.3° 2 2.4° 6 2.4°	22.42	2.43	2.43	2.44	2.44	12
.60 .70 .80	.27 .32 .36	.28	.33	.29 .33 .38	.29 .34 .38	. 29 . 34 . 39	.30 .34 .39	.35	.31 .35 .40		5.50 5.60 5.70	12.5	4 2.5	5 2.5	1 2.5 5 2.5 6 2.6 0 2.6	3 2.56	2.56	2.57	12.57	12.58	3 2
.90 1.00 1.10	.41 .45 .50	.41	.46	.47	.43 .47 .52	.43 .48 .52	.44 .48 .53	.49	.49	.49	5.80 5.90 6.00	2.6	8 2.6	92.6	34 2.6 39 2.6 73 2.7	92.70	2.70	2.71	2.71	2.71	12
1.20 1.30 1.40	. 54 . 59 . 64	. 59	.60	. 60	. 56 . 61 . 65	.57 .61 .66	. 57 . 62 . 66		.58 .63 .67	. 63	6.10 6.20 6.30	2.8	1 2.8	2 2.8	78 2.78 32 2.88 37 2.8	3 2.83	2.83	2.84	2.84	2.8	5 2
1.50 1.60 1.70	. 68 . 73 . 77	.68 .73 .78	.73	.74	.70 .74 .79	.75	.75			.77	6.40 6.50 6.60	2.9	5 2.8	5 2.1	01 2.9 06 2.9 00 3.0	6 2.97	2.97	2.98	2.98	2.98	8 2
1.80 1.90 2.00	.82 .86 .91	.87	.87	.88	.83 .88 .93	.88	.89	.89	.90	.90	6.70 6.80 6.90	3.0	83.0	93.	05 3 . 0 09 3 . 1 14 3 . 1	0 3.10	3.11	3.11	3.12	3.12	23
2.10 2.20 2.30	. 95 1 . 00 1 . 04	1.00	1.01	.97 1.01 1.06	1.02	1.02	1.03	1.03	1.03	1.04	7.00 7.10 7.20	3.2	23.2	3 3.	18 3 . 1 23 3 . 2 27 3 . 2	3 3.24	3.24	3.25	3.2	3.26	8
2.40 2.50 2.60	1.13	1.14	1.14	1.10 1.15 1.19	1.15	1.16	1.16	1.17	1.17	1.17	7.30 7.40 7.50	3.3	63.3	63.	32 3.3 37 3.3 41 3.4	73.37	13.38	3 3.38	3 3.39	3.39	9 3
2.70 2.80 2.90	1.27	1.27	1.28	1.24 1.28 1.33	1.29	1.29	1.30	1.30	1.31		7.60 7.70 7.80	3.4	93.	50 3.	46 3 . 4 50 3 . 5 55 3 . 5	1 3.51	13.52	2 3 . 52	23.52	23.5	3
3.00 3.10 3.20	1.41	1.41	1.42	1.42	1.42	1.43	1.43	1.44	1.44	1.40 1.45 1.49	7.90 8.00 8.10	3.6	33.	33 3.	59 3 . 6 64 3 . 6 68 3 . 6	4 3.65	3.6	3.66	3.60	3 . 6	7
3.30 3.40 3.50	1.54	1.55	1.55	1.56	1.56	1.56	1.57	1.57	1.58	1.54 1.58 1.63	8.20 8.30 8.40	13.7	63.	773.	73 3 . 7 77 3 . 7 82 3 . 8	8 3.78	3 3 . 79	9 3.79	3.80) 3.8	0
3.60 3.70 3.80	1.68	1.68	1.69	1.69	1.70	1.70	1.71	1.71	1.71	1.67 1.72 1.76	8.50 8.60 8.70	13.9	03.9	113.	86 3 . 8 91 3 . 9 96 3 . 9	1 3 . 92	2 3 . 95	23.93	3 3 . 93	3 3 . 9	4
3.90 4.00 4.10	1.81	1.82	2 1.82	1.83	1.83	1.84	1.84	1.85	1.85	1.81 1.86 1.90	8.80 8.90 9.00	4 (44	14 4	00 4.0 05 4.0 09 4.1	5 4 0	8 4 0	8 4 . 06	3 4.0	7 4.0	714
4.20 4.30 4.40	1.9	1.9	8 1.90	1.96	1.97	1.97	1.98	1.98	1.99	1.95 1.99 2.04	9.10 9.20 9.30	4 1	74	184	14 4 . 1 18 4 . 1 23 4 . 2	94 10	9 4 21	14 20	14 2	14.2	14
4.50 4.60 4.70	2.09	2.09	9 2.10	2.10	2.10	2.11	2.11	12.12	2.12	2.08 2.13 72.17	9.40 9.50 9.60	4 1	1 4	314	27 4 . 2 32 4 . 3 36 4 . 4	2 4 33	3 4 3	3 4 34	14.34	14.3	5 4
4.80	2.18	2.1	8 2.19	2.19	2.20	2.20	2.20	2.21	2.2	2.22	9.70	4.4	104.	40 4.	41 4.4	1 4 . 42	2 4 . 45	24.43	3 4.4	3 4.4	1

CONVERSION TABLES

KILOGRAMS TO POUNDS

1.41.

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26 | 2.26 | 3.12 | 3.13 | 2.36 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245 | 4.245

POUNDS TO KILOGRAMS

Kilos	Pounds	Kilos	Pounds	Kilos	Pounds	Ounces	Kilos	Pounds	Kilos	Pounds	Kilos
1/2	1.10	61	134.48	210	462.97	1	0.028	46	20.865	135	61 . 236
1	2.20	62	136.69	215	473.99	2	.057	47	21.319	140	63 . 504
2	4.41	63	138.89	220	485.02	3	.085	48	21.773	145	65 . 772
3	6.61	64	141.09	225	496.04	4	.113	49	22.226	150	68 . 040
4	8.82	65	143.30	230	507.06	5	.142	50	22.680	155	70.308
5	11.02	66	145.50	235	518.08	6	.170	51	23.133	160	72.576
6	13.23	67	147.71	240	529.11	7	.198	52	23.587	165	74.844
7	15.43	68	149.91	245	540.13	8	.227	53	24.041	170	77.111
8	17.64	69	152.12	250	551 . 16	9	.225	54	24 . 494	175	79.379
9	19.84	70	154.32	255	562 . 17	10	.283	55	24 . 948	180	81.647
10	22.05	71	156.53	260	573 . 20	11	.312	56	25 . 401	185	83.915
11	24.25	72	158.73	265	584 . 22	12	.340	57	25 . 855	190	86.183
12 13 14 15	26.46 28.66 30.86 33.06	73 74 75 76	160.94 163.14 165.35 167.55	270 275 280 285	595 . 25 606 . 27 617 . 29 628 . 31	13 14 15 Pounds	.368 .397 .425	58 59 60 61	26.309 26.762 27.216 27.669	195 200 225 250	88 . 451 90 . 719 102 . 059 113 . 399
16	35.27	77	169.75	290	639.34	1	.454	62	28.123	275	124 . 739
17	37.48	78	171.96	295	650.36	2	.907	63	28.577	300	136 . 079
18	39.68	79	174.16	300	661.39	3	1.361	64	29.030	325	147 . 419
19	41.89	80	176.37	305	672.40	4	1.814	65	29.434	350	158 . 759
20	44.09	81	178.57	310	683.43	5	2.268	66	29.937	375	170 . 099
21	46.30	82	180.78	315	694.45	6	2.722	67	30.391	400	181 . 439
22	48.50	83	182.98	320	705.48	7	3.175	68	30.845	425	192 . 779
23	50.71	84	185.19	325	716.49	8	3.629	69	31.298	450	204 . 119
24	52.91	85	187.39	330	727.53	9	4.082	70	31.752	475	215 . 459
25	55.12	86	189.59	335	738.54	10	4.536	71	32.205	500	226 . 799
26	57.32	87	191.80	340	749.57	11	4.990	72	32.659	525	238 . 138
27	59.52	88	194.00	345	760.59	12	5.443	73	33.113	550	249 . 478
28	61.73	89	196.21	350	771 .62	13	5.897	74	33.566	575	260 . 818
29	63.93	90	198.41	355	782 .63	14	6.350	75	34.020	600	272 . 158
30	66.14	91	200.62	360	793 .66	15	6.804	76	34.473	625	283 . 498
31	68.34	92	202.82	365	804 .68	16	7.258	77	34.927	650	294 . 838
32	70.55	93	205.03	370	815.71	17	7.711	78	35.381	675	306 . 178
33	72.75	94	207.23	375	826.73	18	8.165	79	35.834	700	317 . 518
34	74.96	95	209.44	380	837.76	19	8.618	80	36.288	725	328 . 858
35	77.16	96	211.64	385	848.77	20	9.072	81	36.741	750	340 . 198
36	79.37	97	213.85	390	859.80	21	9.526	82	37.195	775	351.538
37	81.57	98	216.05	395	870.82	22	9.979	83	37.649	800	362.878
38	83.77	99	218.26	400	881.84	23	10.433	84	38.102	825	374.218
39	85.98	100	220.46	405	892.86	24	10.886	85	38.556	850	385.557
40	88.18	105	231 . 48	410	903.90	25	11.340	86	39.009	875	396 . 897
41	90.39	110	242 . 51	415	914.91	26	11.794	87	39.463	900	408 . 237
42	92.59	115	253 . 53	420	925.94	27	12.247	88	39.917	925	419 . 577
43	94.80	120	264 . 55	425	936.96	28	12.701	89	40.370	950	430 . 917
44	97.00	125	275.58	430	947 . 99	29	13.154	90	40 . 824	975	442 . 257
45	99.21	130	286.60	435	959 . 00	30	13.608	91	41 . 277	1000	453 . 597
46	101.41	135	297.62	.440	970 . 03	31	14.062	92	41 . 731	1100	498 . 957
47	103.62	140	308.65	445	981 . 05	32	14.515	93	42 . 185	1200	544 . 316
48	105 .82	145	319.67	450	992 .08	33	14.969	94	42.638	1300	589.676
49	108 .03	150	330.69	455	1003 .09	34	15.422	95	43.092	1400	635.036
50	110 .23	155	341.71	460	1014 .13	35	15.876	96	43.545	1500	680.396
51	112 .43	160	352.74	465	1025 .14	36	16.330	97	43.999	1600	725.755
52	114.64	165	363.76	470	1036 .17	37	16.783	98	44.453	1700	771 . 115
53	116.84	.170	374.79	475	1047 .19	38	17.237	99	44.906	1800	816 . 475
54	119.05	175	385.81	480	1058 .22	39	17.690	100	45.360	1900	861 . 834
55	121.25	180	396.83	485	1069 .23	40	18.144	105	47.628	2000	907 . 194
56	123 . 46	185	407.85	490	1080 . 26	41	18.597	110	49.896	3000	1360 . 79
57	125 . 66	190	418.88	495	1091 . 28	42	19.051	115	52.164	4000	1814 . 38
58	127 . 87	195	429.90	500	1102 . 30	43	19.505	120	54.432	5000	2267 . 98
59	130 . 07	200	440.92	505	1113 . 32	44	19.958	125	56.700	6000	2721 . 60
60	132 . 28	205	451.94	510	1124 . 34	45	20.412	130	58.968	10000	4535 . 97

CURRENCY CONVERSION AND EXCHANGE RATES

Information on this page furnished by
Secretary—Traffic Committee
INTERNATIONAL AIR TRANSPORT ASSOCIATION

Terminal Centre Building Montreal, Canada

These Exchange Rates are presented for information purposes only and neither the International Air Transport Association nor the publishers of the Air Cargo Magazine and Official Guide undertake any responsibility for the accuracy of the material.

APPLICATION

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TO OBTAIN THE RATE IN LOCAL CURRENCY

when the U.S. Dollar rate is quoted, multiply the U.S. Dollar rate by the amount in column (A). when the U.K. Shilling rate is quoted, multiply the Shilling rate by the amount in column (C).

TO OBTAIN THE RATE IN U.S. DOLLARS

when the rate is in other currencies, multiply the other currency rate by the amount in column (B).

TO OBTAIN THE RATE IN U.K. SHILLINGS

when the rate quoted is in other currencies, multiply the other currency rate by the amount in column (D).

(Currencies of asterisked (*) countries are of a fluctuating nature and/or are difficult to transfer and rates so indicated are to be used only for computing U.S. Dollar or U.K. Shilling equivalent of rates quoted in the currency of such country when payment is made outside of said country.)

COUNTRY	Standard Unit	Code	Breakdown	One U. S. Dollar Equals	(B) Standard Unit Equivalent In U. S. Dollare	(C) One Shilling Sterling Equals	Standard Unit Equivalent In U. K. Shillings	One Pound Sterling Equals	Round Off Cargo Rate To Next Highest Unit As Specified Below
ADEN AFGHANISTAN * ALBANIA ALGERIA	Lek	EAS AFG LEK FFR	100 Cents 100 Puls 100 Quintar 100 Centimes	7.143 52. 50. 420.	.14 .01923 .02 .002381	1. 7.28 7. 58.80	1. .1373 .1429 .0170	20. 145.60 140. 1176.	10 Cents 5 Puls 10 Quintar 1 Franc
ANGOLA ARGENTINA * AUSTRALIA AUSTRIA	Peso	ANG ARP AU£	100 Centavos 100 Centavos 20 Shillings 12 Pence 100 Groschen	28.93 .44642 8 928 28 08	.03457 2 .24 .112 .03834	4.05 .0625 1.25 3.651	.247 16. .80 .2739	81. 1.25 25. 73 02	10 Centavos 10 Centavos 1 Penny 1 Penny 5 Groechen
AZORES. BAHRAIN BELGIUM. BELGIAN CONGO	Escudo	ESP BAR BFR CFR	100 Centavos 16 Annas 12 Pie 100 Centimes 100 Centimes	28 93 4 762 76 192 50. 50.	.03457 .21 .01312 .02 .02	4.05 .66665 10.665 7.	.247 1.50 .09375 .1429 .1429	81. 13.333 140. 140.	10 Centavos 1 Anna 1 Anna 10 Centimes 10 Centimes
BERMUDA BOLIVIA * BRAZIL * BRITISH HONDURAS *	Pound	BE£ BBO CRU BH\$	20 Shillinga 12 Pence 100 Centavos 100 Centavos 100 Centa	.35714 7.143 .70 1.45	2.80 .14 .015385 .6897	9.80 203	20. 1. .109 4.9261	1. 19€. 4.06	1 Penny 1 Penny 1 Boliviano 10 Centavos 1 Cent
BRITISH WEST INDIES. BULGARIA *. BURMA CAMBODIA.	Dollar	WIS WIE LEV BUR RLS	100 Cents 20 Shillings 100 Stotinki 100 Pyas 100 Centimes	1.723 35714 6.80 4.762 35.	.58 2.80 .147 .21 .02857	.2412 .05 .952 .86685 4.90	4.146 20. 1.05 1.50 .2041	4 .824 19 04 13 .333 98.	1 Cent 1 Penny 1 Stotlnki 5 Pyas 10 Riel
CANADA. CEYLON CHILE* CHINA* COLOMBIA*	Dollar	CA\$ CER CHP CYE COP	100 Cents 100 Cents 100 Centaves 100 Centaves	1. 4.762 6.60	1. .21	.14 .66665	7.143 1.50 1.082	2.80 13.333 11.760	1 Cent 5 Cents 1 Peso 1 Gold Yuan 1 Centavo
COOK ISLANDS	Pound	NZ£ CRC CUP AFL	20 Shillings 12 Pence 100 Cents 100 Centavos 100 Cents	.35714 7.143 1. 1.92	2.80 .14 1.	.05 1. .14 .2688	20. 1. 7.143 3.7202	2.80 5.376	1 Penny 1 Penny 5 Cents 1 Centavo 1 Cent
CYPRUS. CZECHOSLOVAKIA. DENMARK. DJIBOUTI	Pound Plastres Crown Krons Franc	CY£ CKR DKR DFR	100 Plastres 10 Mills 100 Hellers 100 Ore 100 Centimes	35.714 35.714 7.20 6.92 214.392	2 80 .028 .1389 .1445 .00466	. 05 5. 1.008 . 969 30 0149	20 992 1 032 0333	20 16 19 38 600 298	5 Mills 5 Mills 1 Heller 5 Ore 1 Franc
DOMINICAN REPUBLIC EAST AFRICA. ECUADOR. EGYPT.	Peso. E. A. Shilling Sucre. Pound. Piastres.	DOP EAS SUC EG£	100 Centavos 100 Cents 100 Centavos 100 Pinatres 10 Milliemes	7.143 348 34.8	1. .14 2.87 .0287	. 14 1. . 04875 4.875	7.143 1. 20.513 2051	2 80 20 00 .975	1 Centave 10 Cents 10 Centaves 5 Milliemes 5 Milliemes
EL SALVADOR. ETHIOPIA. FIJI. FINLAND.	Colon. Dollar. Pound. Shilling. Mark.	SAC ET\$ FI£	100 Centavos 100 Cents 20 Shillings 12 Pence 100 Penni	2 50 2 50 39643 7 92 320	40 40 2.53 1265 .00315	35 35 0555 1 11 44.08	2 857 2 857 18 02 90 02288	7. 7. 1 11 22.20 896.00	1 Centave 1 Cent 1 Penny 1 Penny 1 Mark
FORMOSA * FRANCE FRENCH NORTH AFRICA FRENCH COLONIAL AFRICA FRENCH MOROCCO	Talwan Dollar Franc Franc Franc	FFR FFR AFR FFR	100 Centimes 100 Centimes 100 Centimes 100 Centimes	420. 420. 210. 420.	.002381 .002381 .004766 .002381	58.80 58.50 29.40 58.80	0170 0170 0340 0170	1176. 1176. 588. 1176.	1 Franc 1 Franc 50 Centimes 1 Franc

(Continued on next page)

CURRENCY CONVERSION AND EXCHANGE RATES

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COUNTRY	Standard Unit	Code	Breakdown	One U. S. Dollar Equals	Standard Unit Equivalent In U. S. Dollars	One Shilling Sterling Equals	Standard Unit Equivalent In U. K. Shillings	One Pound Sterling Equals	Round Off Cargo Rate To Next Highest Unit As Specified Below
FRENCH WEST INDIES GERMANY (WEST) GREECE GUATEMALA HAITI	Franc	FFR DMK DRA QUE GOU	100 Centimes 100 Pfennig 100 Lapta 100 Centaves 100 Centimes	420. 4.20 30. 1. 5.	.002381 .238 .0333 1.	58.60 .588 4.20 .14 .70	.0170 1.70 .2381 7.143 1.4285	1176. 11.76 84. 2.80 14.	1 Franc 1 Pfenning 5 Lepta 1 Centavo 5 Centimes
HONG KONG *HUNGARY * (CELANDNDIAHONGARY *HONGARY *H	Dollar Forint Krona Rupee Ruplah	HK\$ FOR IKR INR RPA	100 Cents 100 Fillers 100 Aurar 100 Naya Paise 100 Sen	5.80 11.828 16.320 4.762	.1724 .0845 .061 .21	.80 1.6559 2.2848 .66665	1.25 .6039 .4377 1.50	16. 33 118 45 696 13.333	1 Cent 5 Fillers 5 Aurar 5 Naya Palse 5 Sen
RAN *RAQRELAND	Riai	IRI IRD IR£	100 Dinars 1000 Fills 20 Shillings 12 Pence 1000 Prutah	73. .35714 .35714 7.143 1.80	.01389 2.80 2.80 .14 .5555	10 22 05 05 1 252	20. 20. 1. 3 9682	204.40 1. 1. 5.040	1 Rial 5 Fills 1 Penny 1 Penny 10 Prutah
ITALY IAMAICA	Lira	LIT JA£ JYE JOD	100 Centesimi 20 Shillings 12 Pence 100 Sen 1000 Fils	825. 35714 7.143 380. .35714	0016 2.80 .14 .00278 2.80	87.50 .05 1. 50.40 .05	.01143 20. 1. 01984 20.	1750. 1008.	1 Lira 1 Penny 1 Penny 1 Yen 5 File
KOREA * KUWAIT	Won. Rupee. Anna. Kip. Pound.	WON KUR	100 Won 16 Annas 12 Pie 100 Centimes 100 Piastres	4.762 76 143 35. 3.18	.21 .01312 .02857 314485	.66665 10 666 4 90 .445	1 50 .09378 .2041 2 24719	13.333 98. 8.90	1 Won 1 Anna 1 Anna 10 Centimes 5 Plastres
LIBERIA. LIBYA LUXEMBOURG. MADAGASCAR. MALAYA.	Dollar	LI\$ LI£ LFR AFR ST\$	100 Cents 100 Plastres 100 Centimes 100 Centimes 100 Cents	1.00 .35714 50. 210. 3.061	1.00 2.80 .02 .00476 .327	.14 .05 7 29.40 .4285	7 143 20 1429 0340 2 333	2.80 1. 140. 588. 8.57	1 Cent 5 Milliemes 10 Centimes 50 Centimes 1 Cent
MARTINIQUE. MAURITIUS MEXICO	Pound	MA£ FFR MAR MEP	20 Shillings 12 Pence 100 Centimes 100 Cents 100 Centaves	35714 7 143 420. 4 762 12 50	2.80 .14 .002381 .21	05 1 58.80 66665 1.75	20. 1. .0170 1.50 .57143	1. 1176. 13.333 35.	1 Penny 1 Penny 1 Franc 5 Cents 10 Centavos
MOZAMBIQUE NETHERLANDS NETHERLANDS, W. I. NEW CALEDONIA NEW ZEALAND	Escudo. Guilder Guilder Franc. Pound. Shilling.	ESM DFL AFL PFR NZ£	100 Centavos 100 Cents 100 Cents 100 Centimes 20 Shillings 12 Pence	28 93 3 80 1 92 76 3636 35714 7 143	.03457 .2632 .5208 .013 2.80	4.05 532 2688 10.69091 .05	247 1 88 3 7202 .0935 20.	81. 10.64 5 376 213.8182	10 Centavos 1 Cent 1 Cent 1 Cent 10 Centimes 1 Penny 1 Penny
NICARAGUA * NORWAY OKINAWA * PAKISTAN	Cordoba Krone B. Yen Rupee Anna	COR NKR OYE PAR	100 Centaves 100 Ore 100 Sen 16 Annas 12 Ple	7.143 120. 4 762 76.182	.14 .00833 .21 .01312	1 . 16 .80 .66665 10 .666	1 0595 1.50 09375	20. 336. ,13.333	1 Centave 5 Ore 1 Yen 1 Anna 1 Anna
PANAMA PARAGUAY * PERU * PHILIPPINE IS. POLAND	Baiboa Guarani Sol Peso Zioty	BAL GUA SOL PHP ZLO	100 Centimes 100 Centimos 100 Centavos 100 Centavos 100 Groszy	1. 2. 24.	1. .50 4.166	.14 .28 3.36	7.143 . 3.571 .2976	2.80 5.60 67.20	1 Centeelme 10 Centimes 5 Centaves 1 Centave 5 Greszy
PORTUGAL. REUNION IS. RHODESIA ROUMANIA * SAMOAN IS.	Escudo FrancPoundLelPound	ESP AFR RH£ LEI	100 Centavos 100 Centimes 20 Shillings 100 Bani 20 Shillings	28 93 210 35714 6 35714	.03457 .00476 2.80 .1667 2.80	4 05 29 40 05 84 05	.247 .0340 20 1.90 20.	81. 588. 1. 16.80	10 Centaves 50 Centimes 1 Penny 1 Bani 1 Penny
SAUDI ARABIA * SEYCHELLES IS. SOUTH AFRICA	Riyal	ARI SER SA£	11 Qurshmiri 16 Annas 12 Pis 20 Shillings 12 Pence	3 75 4 762 76 143 35714 7 143	.2667 .21 .002857 2.80 .14	525 68665 49 05	1 905 1 50 0204 20	10.50	1 Qursh Miri 1 Anna 1 Anna 1 Penny 1 Penny
SPAIN * SUDAN SURINAM SWEDEN SWETZERLAND	Peseta. Pound. Guilder. Kroner. Franc.	SPP EG £ SFL SKR SFR	100 Centesimo 100 Piastres 100 Cents 100 Ore 100 Centimes	42 .348 1.905 5.18 4.36	.0238 2.87 .525 .19305 .2294	5 88 .04875 .2667 .725 .6105	170 20 513 3 7495 1 379 1 638	117.60 .975 5.334 14.50 12.21	5 Centesimo 5 Milliemee 1 Cent 5 Ore 5 Centimes
SYRIA * TAHITI THAILAND * TONGAN IS. TUNISIA	Pound Frane Tical Pound Frane	SY£ PFR TIC AU£ FFR	100 Plastres 100 Centimes 100 Satang 20 Shillings 100 Centimes	3 57 76 3632 44642 420	.2801 .013 2.24 .002381	.0625 58.80	2.00 .0935 16. .0170	10.00 213.8184 1.25 1176.	5 Plastree 10 Centimes 10 Satang 1 Penny 1 Franc
TURKEY * UNITED KINGDOM. U. S. A. URUGUAY *	Pound	TU£ UK£ US\$ URP	100 Plastres 20 Shillings 12 Pence 100 Cents 100 Centisimes	2.80 .35714 7.143 1. 3.30	.35714 2.80 .14 1.	.392 .05 1. .14 .462	2.55 20 1 7.143 2.1645	7.84 1. 1. 2.80 9.24	1 Plastre 1 Penny 1 Penny 1 Cent 5 Centisimos
U. S. S. R.* VENEZUELA VIETNAM (SOUTH) WEST AFRICA (BRITISH). YUGOSLAVIA.	Rouble Bolivar Plastre Pound Shilling Dinar	ROU VBO PIA WA£ YUD	100 Kopeks 100 Centimos 100 Centimes 20 Shillings 12 Pence 100 Paras	4. 3.35 35. 	.25 .299 .02857 2.80 .14 .0025	.56 .469 4.90 .05 1.88.48	1.788 2.132 .204 20. 1.	11.20 9.38 96. 1. 1769.60	5 Kopeka 5 Centimes 10 Centimes 1 Penny 1 Penny 1 Dinar

DOCUMENTARY

- Documentary requirements shown in this section are based upon the latest available information at the time of publication. Since requirements are frequently changed without notice, shippers should be referred to the nearest Consulate of the country of destination, or the U. S. Department of Commerce, in the event of a question.
- U. S. GOVERNMENT EXPORT REQUIREMENTS. Export shipments must be accompanied by the following documents (with exceptions noted):
 - A. U.S. Shipper's Export Declaration (See illustration).
 - B. Export Licenses. The U. S. shipper must secure and present a U. S. Export License issued by one of the following U. S. Government Departments for the commodities named:
 - State Department: arms, ammunition, implements of war including major airplane parts, helium, and tinplate.
 - Treasury Department: gold and narcotics. Commerce Department: for commodities other
 - than those listed above, except for exports destined to Canada. If consigned to the U. S. Armed Forces, or destined for official U. S. Government use, no license need accompany the shipment.

 NOTE: Information concerning Export Licenses may be obtained by a U. S. shipper from one of the following: any Collector of Customs; a District Office of the Bureau of Foreign and Domestic Commerce: Office of
 - Foreign and Domestic Commerce; Office of International Trade, Department of Commerce, Empire State Building, 350 Fifth Avenue, New York, N. Y., or Requirements and Supply Branch, Office of International Trade, Department of Commerce, Washington 25 D. C. ton 25, D. C.
 - C. Destination Control Statement. One of the following alternative endorsements (whichever is applicable) is required on all copies of export documents including the Air Waybill covering all shipments to foreign areas except shipments to Canada which require neither a validated or general license.
 - VALIDATED LICENSE "These commodities licensed by the United States for ultimate destination (name of country). Diversion contrary to United States law prohibited."
 - "These commodities licensed by the United States for ultimate destination.....
 - countries shown on license as approved destina-tions for distribution or resale and if none, state

GENERAL LICENSE

- 1) Above
- 2) above, except, insert in first blank space name of country to which shipment is being made and in last blank space enter "any destination except Soviet Bloc, Communist China, North Korea, Macao, Hongkong, or Communist controlled areas of Viet-Nam or Laos unless otherwise authorized by the United States."
- or "United States law prohibits disposition of these commodities to the Soviet Bloc, Communist China, North Korea, Macao, Hongkong, or communist controlled areas of Viet-Nam or Laos, unless otherwise authorized by the United States."
- 3. DESTINATION COUNTRY IMPORT REQUIRE-
 - MENTS.

 If the required documents (as indicated on the following pages) do not accompany the shipment, the shipper must indicate which documents (and their numbers, if any) have been forwarded. If the shipper claims that

REQUIREMENTS

documents specified herein are not required, the ship-ment will be accepted if the shipper guarantees return charges.

01

- A. Commercial Invoice.
 - Most countries have special regulations governing preparation of the Commercial Invoice, and shippers should be certain that the information on the Invoice meets those requirements. Generally, the goods must be described completely, and accurately; preferably in the same terms of the destination country's customs tariff. Sales prices should be shown separately from the transportation or other ex-penses. If a special form is required, a substitute should not be used without the specific approval of the Consul.
- B. International Air Cargo Invoice.

 The International Air Cargo Invoice is the form providing the destination country with specific information required by their customs regulations. It is accepted in all countries as a commercial invoice. Certain countries will also accept it in place of one or more of the following documents: Certificate of Origin, Consular Invoice and Consular Visa. The form is available at some commercial printers however the shipper may prepare his own forms if all specified information is included and the form dimensions do not exceed 8½ by 14 inches (see illustration.) The number of copies required is shown in the Documentary Requirement section as is additional information concerning modifications of the form required by some countries.
- C. Import License or Permit.
- Although the responsibility for obtaining an Import License/Permit rests with the consignee, certain destination countries require that the License/Permit (or a copy) accompany the shipment on its arrival at the first port of entry of the destination country. Some require that the License/Permit number be shown on the Air Waybill or other docu-
- ments accompanying the shipment.

 If not accompanied by a License/Permit when required, or if the shipper does not know whether the consignee holds a License/Permit, the shipment will be accepted for transportation if the shipper will sign a statement on the Air Waybill guaranteeing charges for returning the shipment to the point of origin.
- - Consular Invoice.
 Obtained from the nearest Consular office of the destination country. The requirement is generally dependent upon value of shipment.
- E. Certificate of Origin.
- For shipments to countries which, by treaty, have special duty assessments or imports from the U.S.
- F. Other Requirements.
 - Frequently, destination countries have special requirements which must be observed for the successful entry of specific items. In general, shipments consisting of the following articles are subject to special requirements. When such articles are tendered, either (1) contact the local office of the
 - U. S. Department of Commerce, of the Consulate of the country of destination, or (2) local carrier.

 1) Animals including birds, pets, domestic animals and fowl usually require a licensed veterinarian's Certificate of Good Health and a confirmation of Rabies vaccination.
 - Firearms including sporting arms; and danger-ous articles or weapons such as daggers, brass knuckles, etc., are subject to import restrictions
 - and special permit.

 Plants and Plant Products such as Live Plants,
 Seeds and Bulbs usually require a health or
 sanitary certificate issued by country of origin.
 Narcotics and Pharmaceuticals Drugs may be
 - subject to import control and permit by country of destination.
 - Alcoholic Beverages and Liquids are under import control of many countries of destination.

 6) Foods usually require a certificate of Sanitation.

DOCUMENTARY REQUIREMENTS CHART

"x" indicates document required. "a" indicates document must be signed by shipper. A number appearing in any column headed "Notes" or "Required" indicates that there are additional or special requirements which must be complied with by shippers. These additional or special requirements and exceptions follow the chart.

	C	Invo	ercial ice	Import License Permit	Consular				C	Invo		License Permit	Consular	Certi of C	
From United States To:	Required	No. of Cep.es	Notes	Required	Required	Recuired	No. of Copies	From United States To:	Required	No. of Copies	Notes	Required	Required	Sequired	
n Colony	x	3		X(1)				Korea (South)	Xe	1	26	x	X(58)		i
hanistan aka ((U.S.) (see Note 53.)srla (Fr. North Africa)srla (see Spain)	Xs	3						KuwaitLaos.	Xs					X	
eria (Fr. North Africa)	Xa	3 2		X X(1)				Lebanon Leeward Islands	Xa	3	59	X		X(60	ń
ola (see Spath) jgus (see Br. W. Indies) ntina								II Liberia	- v	3		X(1)	X(27)	*****	
gus (see Br. W. Indies)	. X	4	2	X(1, 8)	X(1a)	X(8)	4	Libya Liechtenstein (see Switzerland)Luxembourg.	Xa						
Intina. Insign Island (see U.K.)								Luxembourg	X	2 2	*****	X(20)			
nsion Island (see U.K.)	. X	35233	3	X(1) X X X				Madagascar Madeira Islands (see Portugal)	Xs	2		X(20)			
riass Islands (Portuguese)	Xa.	5	4	X	X(4)	x		Majorca (see Spain)							
ma lalanda (U.K.)	X	3		x				Malta	Xa	3		x		X	
ain Island (U.K.) oric Islands (see Spain)	X	3		*******				Martinique	X	3333	x	X		x	
					*******			Mauritius							
uses land (see Linion of So Africa)								Mexico	Xa	4	61	X		Х	
an Congo	Xs Xs Xs Xs X X	333636		X X(69)				Morocco (South Zone)	Xs	2		X			
um. uda (U.K.)	Xa	3		X(1)				Nauru In (ann Australia)	****		*****				
ia	X8	6	5, 10		X(6a)	X(6)		Netherlands Netherlands, W. Indies Netherlands Gulana (see Surinam)	Xs Xs	3		X(1) X(1)		X(86	1)
h Cameroons (see Nigeria)	X	-	ii	X(9)				Netherlands Gulana (see Surinam)			*****		*******		
h Gulana	X	3		X(1)		X(43) X(43)	2	New Caledonia	X X X Xs	22233	*****	.x		X	
h Henduras. h Malaya (see Malayan Federation).	Xs	2				X(43)	2	New Hebrides	X	2	45	X(1)			
h Somalifend	x	3		.x				Nicaragua	Xa	3	28	X		X(28)	ŋ
h Togoland (see Ghana)h West Indies.	Xs	3	78	×				Nigeria. Northern Rhodesia.	X X Xa	3		X(1)	X	X	
	Xa	3 5 2 3		X(1)				Norway	Хa	3333	******	x(1) x(1)	*******	Х	•
edia	â l	3	44 12	×		*****		Nyasaland. Okinawa (see Ryukyu la.)	Xa	3	*****	X(1)			4
Zene (U.S.)								OmanPakistan	X	2		X(1)	*******		•
h West Indies	X	3		X				Panama	Xa	235345	29		X(29) X(50)	X	
	χI	335	13	X(1) X(13)		X(70)	3	Paraguay	Xs	3 4	20.52	X(51)	X(50)	X	
								Peru Philippine Islands Pitcairn Islands (see U.K.)	X Xe	5	30,52 31	X	X(31)	X(31)	j
Islanda	X	4	14, 15a 45	X(15b)	X(15b)	X(15c)		Portugal	Xa	4	4	х	X(4)	х	4
		5	45 16					Port. E. Africa (see Portugal)							
	X	3	17		X(71)			Philippine Islands Pitcairn Islands (see U.K.). Portugal. Port. E. Africa (see Portugal). Port. Guinea (see Portugal). Port. Timer (see Portugal). Port. W. Africa (see Portugal). Puerto Rico. Rounion. Rhodesia. Roumania. Russia (see U.S.S.R.).					.x		-
e. oslovakia	Xs Xe	2		X(46) X		X	3	Port. W. Africa (see Portugal)	· · ·		32	*******	X		
mey	Xa Xa Xa	2						Reunion	x	2236		X			
arknican Republic	X8	3 2		X(1) X(72)	X(18)			Roumania	Xe	6		X		x	
00	XΙ	7		X(1)	X(18) X(19)	X	3	Russia (see U.S.S.R.).		3					
vador	x̂a	4	62 84 84 48			X(47) X(62)	2			3	1			*****	٠
	XXX	1	84	X				Saint Kitts (see Leeward is.)							
sia. Ind Islands (U.K.) Islands (see Denmark)	x	2	48					Saint Lucia (see U.K.)	x						
	x ·	2						Santa Cruz (see U.K.)							
Id. Ha (Chinese Nationalist Govt.)	Xs Xs	3		X	X(1)	X(1)	2	Sarawak (see Indonesia)				*******			
8	Xs	3		X(1)	X(1)			Saudi Arabia	Χø	3	63			X(63)	;
h Equatorial Africa (Chad, Ubangi- ri, Gabon, Cameroona, Middle Congo	V.	2						Scotland (see U.K.)	Xe	2					•
h Guiana		2						Seychelies Islands (see U.K.)							
indutili Africa (see Algeria, Morocco,								Sierra Leone. Singapore (Br. Crown Colony)	Xe	3233		X X(77)			
n Guinaa	X X Xs	3						Somalia Southern Rhodesia South West Africa (see Union of South	X	3					,
h Oceania h Semaliland	X ₈	2						South West Africa (see Union of South	×	3		X(1)		*****	
Sudan	X	2 1		X				Africa)	· x			X(33)			,
a (see Seneral)							::::	Spanish Guinea (see Spain)				A(33)		X(1)	
my (Western)	X	2	49	X(1)		X(49)		Spanish Merecco (see Spain) Sudan	Xa	3		X(1)		*****	1
tar t islands (see U.K.)	Xe	2		x				Surinam	Xa X Xe	32333		X(1)		X	١
	X.	5		x		X(6)	3.	Sweden	Xa	3		X	******	X(87)	ı
and (see Denmark)								Syria . Tanganyika (see Kenya)	Xe	-	34	X(34)	X	X	l
loupe	X X Xs	2		X				Tangler	Xe	2 2	82				l
h	X.	2 1	22.23	X(1)		x		Theliand Tibet (see India). Tobago (see Trinidad).	Xs	2		X(78)			ı
	X	3 ,	24		X(24)			Tebage (see Trinidad)	x			*******			ı
	×.	3						Tonga island. Trinidad	X	3		X(1, 79)		X(79)	ı
Keng	X.	2	54	X		×		Tristan de Cunna (see U.K.)							ı
7	X Xs Xs Xx	2		X			::::	Turkey	Xa Xa	3 5	i	X	X(64)	X(88) X(64)	ı
lada .	Xs	4		X(1,81) X(1)		x	5	Uganda (see Kenya)	Xs		36	X(37)			١
***************************************	Xa	4	73	X		X(73)	3 2	U.S.S.M. (886 Note 38)							I
***************************************	Xa X Xa	3	55	X(1)	X(55)	X(55) X(74)	2	United Kingdom	Xa	2	80	X X(1, 39)	X(40)	X(89) X(41)	١
4, North	Xa	3 .	85 25	X		X		Vatican State (see Italy)						X(42)	
	Xa	3 .	۵.	X(1) X(56)		X X(56)	6 2	Venezuela. Viet Nam (South)	Xs	2	42 65	X(42)			
Semailland (eee Somafia)	· ·	2.						Virgin Islanda	XXX	6222	00		X(66)	X(66)	
	X	3		X(1,75)		X		Wales (see U.K.)							ŀ
	Xa Xa	3		X .				YugoslaviaZanziber	Xa	3		X	X	X	ŀ
	Xa	3	57	x(1)		X(76)			^	3 .	*****	^		*****	j

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shipeturn

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1. Not required for shipments to point in:

ADEN for bona fide gifts, commercial travelers samples, personal

Not required for shipments to point in:

ADEN for bona fide gifts, commercial travelers samples, personal effects.

ARGENTINA when Commercial Invoice makes reference to Circular Number assigned by Central Argentine Bank; or on shipments to foreign governments; or on shipments of Advertising Matter (up to 44 lbs.), Fersonal Effects (unaccompanied baggage—for consignee's exclusive use), Personal Gifts, Frinted Matter (up to 44 lbs.). or Samples, having no commercial value. Australian pounds (except TEAL which must be under 10 pounds in weight).

BERMUDA except for capital goods.

BRITISH GUIANA baggage (bona fide) and household effects, imported by passenger or settler, gifts, unsolicited, of Sterling Area origin, not exceeding \$240.00 B.W.I. in value.

NOTE: Unsolicited Gifts from other areas are usually permitted entry without Import License provided value of such shipments does not exceed \$25.00 U.S.

Patterns and samples of no commercial value.

BRITISH WEST INDIES for gift articles (valued under \$35.00.)

BURMA for free samples or advertising matter (valued under \$2.10), or for replacement goods for previous imports which were defective.

CEYLON for commercial travelers samples, bona fide gifts.

DENMARK for printed matter in a foreign language, samples (valued under \$7.00).

ECUADOR for gifts or samples (valued under \$40.00).

FINLAND except where consignee expects benefits under Reciprocal Trade Agreement.

FORMOSA for shipments (valued under \$25.00) or less, Diplomatic matter, News matter, Personal effects and dogs of tourists. Gift Parcels must not contain Cigarettes or Alcoholic commodities.

GERMANY for gifts and samples of no commercial value.

GHANA for bona fide, unsolicited gifts not from commercial sources (valued under \$28.00).

GHANA for bona fide samples, or advertising matter (no value).

GUADELOUPE for non-commercial shipments.

GUADELOUPE for non-commercial shipments.

GUADELOUPE for non-commercial shipments.

INDONESIA for imports valued under \$13.12, goods intended for exhibition and re-ex

IRAQ for second-hand articles.

IRAQ for second-hand articles.

IRELAND, NORTH for trade samples, personal or household effects, bona fide gifts, goods imported for repair and re-export.

ISRAEL for government imports, personal baggage, gifts (valued under \$112.00), goods under \$2.80, professional tools, samples.

JAMAICA for bona fide gifts (valued under \$38.00), baggage (personal tools of the control of th

value.

LEEWARD IS., for unsolicited gifts up to a maximum value of \$65.00. NETHERLANDS for commercial samples (valued under \$26.35), gifts (valued under \$6.59), eigarettes (1000 or less).

NETH. W. INDIES for bona fide gifts; other non-commercial im-

NEIR. W. INDIES for bona nde gitts; other non-commercial imports.

NEW ZEALAND for gifts (valued under \$28.00), government imports, helrlooms (valued under \$280.00), natural history specimens, passengers' baggage, personal effects (valued under \$28.00).

NIGERIA for gifts.

NIGERIA for gifts.

NORWAY for gifts (valued under \$28.00).

NYASALAND for single copies of educational, scientific or religious publications.

PAKISTAN for advertising matters, samples (valued under \$125.00), replacements for previously defective imports, government imports, personal imports (valued under \$50.00).

RYUKYU for gifts and other non-commercial shipments.

SPAIN for shipments weighing 44 lbs. or less. If over 44 lbs. Certificate must be visaed.

SPAIN for shipments weighing 44 lbs. or less. If over 44 lbs. Certificate must be visaed.

SUDAN except for animals, arms, plants, saccharine, sugar and candy.

SURINAM for gift shipments.

TRINIDAD for unsolicited gifts valued B.W.I. \$65.00 (\$37.70 U.S. CY.) or less, including insurance and freight.

TURKEY for personal effects.

URUGUAY for shipments consigned to Government offices; for used personal effects, household furniture, or furnishings; newspapers and magazines of any value; live plants, cats, dogs, and birds as pets or for personal use but not for re-sale or commercial purposes.

a. Consular Invoice*, 5 copies, visaed, is also required with all shipments not exempted above (under Argentina). To obtain visa, Consular Invoice* must show Import Permit or Circular item number information required on Commercial Invoice.

Or: "International Air Cargo Invoice, in areas where this form is available and is required by applicable Consular Invoice.

Air Waybills and, U.S. Export Declarations must show passenger's departure port, date and carrier. Baggage not shown on passenger's Argentine Baggage Declaration is subject to confiscation on arrival in Argentina.

2. The International Air Cargo Invoice (see illustration), unless consigned to Foreign Gov't offices, must state: "Declaro bajo juramento de que toda la informacion puesta en esta factura es verdadera y exacta y que los precios son aquellos que han sido pagados o por pagarse. Iqualmente declaro que no se ha hecho arreglo alguno que permite la modificacion de estos precios."

- Although required at destination, the special Australian Certified Invoice (Customs Invoice, certified) need not accompany the shipment.
 Packing List—must accompany shipment.
- Packing List—must accompany anipment.

 Consular Invoice, visaed by Portuguese Consul, for shipments valued over \$24.75. If value is less than \$24.75, only the Commercial Invoice is required. If no Portuguese Consul at origin, Commercial Invoice must be certified by local Chamber of Commerce or other civic body, and contain statement: "I hereby certify that the above-described articles are the growth, produce, or manufacture of (country of origin) and that this invoice is true and correct in all particulars."

 All goods articles are subject to an "Airport Text"

All goods arriving in Portugal are subject to an "Airport Tax' according to the following scale:

Goods with a freight rate of up to ESP 25.—per kilos ESP 1.00 from ESP 25.— " " " 50.— " " " 1.50 " " 2.50 — " " " 2.50 — " " " 2.50 — " " 4.00 — " " 4.00 — " 4 4.60 — " 4.450 — " 4.450 — " " 4.450 — " " 4.450 — " " 4.450 50.— " " " 1.50 100.— " " " 2.50 200.— " " 4.00 300.— " " 4.80 300.— " 6.00 200.-Goods with a freight rate exceeding

This tax is paid by the consignee. A further 2% import tax on all charges payable in Portugal, is levied. Theoretically, goods can be reforwarded in bond to all places in Portugal having Customs houses. As a Customs Officer must very often accompany the goods and tremendous charges are always incurred, practically all goods are cleared in Lisbon and forwarded to the consignee with all charges arising in Portugal to be collected from him. Customs clearance must be effected within sixty (60) days from the day of arrival. After this time the goods may be sold by the Customs Authorities. Authorities

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- Must include complete, accurate, detailed description of each package, its weight, contents, and itemized C.I.F. value. Must contain following statement signed by shipper: "PROTESTAMOS QUE LOS PORMENORES DE CANTIDAD, PESOS, CALIDADES, Y VALORES DE LAS MERCADERIAS EN ESTA FACTURA SON VERDADEROS Y CORRECTOS." Must be visaed.
- Certification as to origin may be inserted in the Commercial Invoice by a declaration by the shipper, certified by a recognized Chamber of Commerce.
 - a. Consular Invoice, visaed, is generally also required for shipments (by any means of transportation) valued over \$28.50, originating at points having a Bolivian Consul. Itemized C.I.F. value must be shown.

NOTE: Commercial and Consular Invoices submitted for visa, must be accompanied by Import Permit in duplicate submitted by the consignee. Consul will retain duplicate (photostatic must be accompanied by the consignee. Co copy not acceptable).

Copy not acceptable).

However, considering urgent nature of air shipments, Bolivia Customa permits Air Cargo entry without Consular Invoice, provided: Commercial Invoice is (1) certified by Chamber of Commerce and visaed by Consul; or (2) certified by local Chamber of Commerce that value declared on Invoice is true and correct, and that there is no Consular at point of origin. In this case (2), Consignee will be subject to \$50.00 fee.

Samples and Advertising or Promotional Matter: Consular Invoices and Consular visa on Commercial Invoices are not required (1) with such shipments of "No Commercial Value" (must appear on Invoices), or (2) with Samples to registered business consignees and having commercial value of \$25.00 U.S. cy. F.O.B., OR LESS (which shipments will be subject to dutie and taxes).

Bolivian Rules on Value: Shippers are cautioned not to under

Bolivian Rules on Value: Shippers are cautioned not to undervalue their goods on Bolivian consular invoices. The new tariff contains severe penalties for undervaluation, making it possible for the customs to confiscate the goods.

7. Two copies are required for the Islands of Antigua, Barbados. Grenada, St. Kitts, St. Lucia, and Tobago. See separate listings for Bahamas, Bermuda, and Jamaica.
a. Unless shipment, regardless of contents, is also accompanied by consignee's Import License or the number of same as shown on the Invoice, the latter must contain Shipper's signed statement guaranteeing to pay return charges in event shipment is denied at Antigua.

- 8. Combined with Consular Invoice; must be certified by local Cham-
- Import License not required for shipments consigned to foreign government offices and unaccompanied baggage.
- Except for shipments to government offices, Air Waybills must be visaed by carrier at gateway. Fees range from \$1 to \$3, based on Declared Value for Customs.
- - Air Waybill: Four (4) copies are required for Consular visa* and Customs purposes, and for this "Copy 5—Customs Declaration" and two additional WHITE copies, must be used. (Red "Original 2—for Consignee" must never be used for visa purposes as it is required by consignee to effect clearance, and must accompany shipment to destination for this purpose only).

 *Exception: Visa not required for Diplomatic Pouches.

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NOTE: Brazil regulations make imperative the careful and complete preparation of Air Waybills to contain all information. Failure to comply will cause Consul to refuse Air Waybill visa, or subject shipment, consignee or carrier to serious fine. Shipment must not be forwarded from origin under carriers' or other through Air Waybill unless or until:

(a) shipper or his agent has included all of listed information on Invoices; and (b) all has been carefully entered on Air Waybill. Country of Origin must be WRITTEN OUT IN FULL, or clearance will be subject to indefinite delay.

Carriers' Manifests: Separate cargo manifests must be prepared for each Brazil Customs Destination. With standard ICAO Manifests, consignee's name must be entered in "owner/operator" column. One copy of visaed Air Waybill, and also 4 additional consular stamped copies of this Manifest must be presented to Customs on arrival at first Brazil port. Consuls usually require 2 extra copies of the Manifest for their use and disposition along with the 2 additional white copies of Air Waybill retained by them. Visas: Originating Carriers (except for shipments originating in continental U.S.) must submit above described documents to Consul at point of origin of air carriage and obtain required visas and stamping to specified copies, which are to be forwarded to Brazil by same aircraft carrying the covered shipments. When there is no Consul ar Service Available" and forwarded along with the shipment.

Exception: Consular Visa is NOT REQUIRED on Air Waybills which covers DIPLOMATIC POUCHES only, nor on separate covering Manifests.

Labels: Each package of every Brazil shipment must bear "Identification and Lot Label" (9253-3105), which will be prepared and affixed by certain designated carriers' stations.

affixed by certain designated carriers stations.

12. Canadian Customs Invoice (prepare 3): Original and one exact copy to be airmailed by shipper direct to consignee; one copy to accompany shipment. (For USA shippers there are two forms of Invoice: 1. Form M-A for goods sold prior to shipment; 2. Form N-A, notarized, for goods shipped without prior sale). EXCEPTION: Imports of merchandise for sale valued at less than \$25.00 may be admitted without being invoiced on official Canadian Government Forms, provided the shipper's own commercial invoice is presented to customs by the consignee. Non-commercial shipments may be admitted without official invoices if valued at less than \$50.00, or at less than \$100.00 if entered at ports where examiners can determine accurately the value of the goods.

examiners can determine accurately the value of the goods.

Must contain following signed statement in English or Spanish: "Under onth we declare we are owners (or shippers) of above merchandise, that prices and other details are exact, that said merchandise is product of soil or industry of (origin country), and we accept consequence which might arise through any inexactitude contained herein." Invoices and Airway bills for shippements valued at \$15.01 to \$100.00 must also state: "Consignee holds covering Import License No.........", or, except when charges collect, "Shipper declares contents exempt from Import License requirement." If shipment is over \$100.00 value, Invoices must be visaed; or, if no Consul at point of origin, accompanied by a Chilean Certificate of Authority to Import, blue copy, in lieu of visa. (For Partial Shipment a photostat of same required).

a. ARICA SHIPMENTS—VISA TO AIR WAYBILL: For all shipments, regardless of contents, consigned to ARICA (only) and originating at a point where Consul of Chile is available; air carrier's office or agent receiving shipment must (1) hold same, and (2) give or return to Shipper or his authorized agent or representative the Consignee's Copy plus an Extra Copy of completed Air Waybill, along with other documents which accompany shipment. (3) Shipper or authorized representative must then secure Consular Visa to "Consignee's Copy" and return it with other documents (Consul will keep "Extra Copy" so that shipment can then go forward.)

14. Due to the complexity of Colombian documentary requirements, consignees should be directed to the nearest Consulate for the specific Licenses, Consular Invoices, visas, and Certificates required for the goods being shipped.

specific Licenses, Consular Invoices, visas, and Certificates required for the goods being shipped.

15. After the Air Waybill is completed: (1) Enter in the "Nature and Quantity of Goods" section: "SHIPPER AIRMAILING OTHER DOCUMENTS TO CONSIGNEE." (2) Remove Air Waybill conies "No. 3—Original—For The Shipper," "No. 2—Original—For The Consignee," and "No. 6—For the Third Carrier." (3) Give or send these copies to the shipper, with the following instructions: "If any nart of this shipment is subject to Consular Invoice, the three Air Waybills attached must be submitted to the Colombian Consul who will visa them. When returned to you by the Consul, all three copies plus any other documents not sent with the shipment, must be air mailed direct to the consignee. If Consular Invoice is not required for this shipment, the un-visaed Consignee's copy of the Air Waybill. plus any other documents not accompanying the shipment must be airmailed direct to the consignee."

a. Commercial Invoice in quadruplicate is required for EVERY SHIPMENT (recardless of contents) and showing:

(a) Number & Date of Import License, if any (see 15b, below, and Excentions in 15b.)

(b) Clear Description of Contents (for Silk Articles describe nature of Silk, such as "Animal (real) Silk" or "Artificial Silk", and which description must also appear on the Air Waybill).

(c) Excet Gross Weight of shipment, in kilos and grams.

(d) Statement, in Spanish: "Certificense bajo juramento que los precios de este factura son F.O.B., v son los mismos que cargamos al cliente y que la mercancia a que se refiere esta misma factura es originaria de (name Country of Origin) en fe de lo expuesto firmamos la presente declaración en (City & State), de (deta)", followed by Shipmer's Authorized Signature, with name and title of signing employee.

Consular Invoice, 5 conies, visced, and Import License, unless exempted in Exceptions are also required for ANY shipment

valued at \$20.00 U.S. cy. F.O.B., or more. Consular Invoice when submitted to Consul for visa must be accompanied by Import License; and also by the Consignee's Copy of the Air Waybill and an Extra Copy of same which are to be visaed at the same time as the Consular Invoice. On their return, Shipper must at once airmail all to his consignee.

(When there is no Colombia Consul at point of origin, in exceptional cases visas may be obtained from Consul of a friendly nation if one is available at that point). Consular Invoice must include statement: "Certificamos bajo juramento que los precios en esta factura son F.O.B. en el puerto de embarque."

puerto de embarque."

General Descriptions, Customs Paragraph Number, Weights and Amounts appearing on the Consular Invoice must agree with those on the Import License. Details must be clearly typed, without erasures or changes.

"Partial Shipments" against Import License for goods valued as in above: Along with other required documents, the Import License must first be presented to Consul for annotation and return to shipper.

return to shipper.

Exceptions (to Consular Invoice or Import License requirement):

(a) Samples of No Commercial Value; Consular Invoice is not required. Import License is not required if such samples have been previously mutilated.

(b) Baggage of Passengers consisting of Personal Effects: Consular Invoice and Import License are not required.

(c) Books, Magazines & Newspapers for personal use, not for resale, and/or under subscription: Consular Invoice and Import License are not required.

(d) Shipments to Foreign Government Diplomatic Missions for their exclusive use: Import License is not required.
c. (Certificate of Origin (form) no longer required, except when specified by Consignee or Letter of Credit.)

16. Commercial Invoice (orig. & 5 copies) in Spanish, must accompany all shipments regardless of value, and showing: Complete names and addresses of Shipper and Consignee, shipping point and date, country of origin, export airport, carrier therefrom and destination airport (San Jose); marks, numbers, quantity and type of packages, contents of each specified in detail by articles; net weight of each article in kilos and grams, and similar gross weight of each package; and detailed value of each article and all charges; followed by statement:
"Declarations have inversented up to the particularse expressed to the content of the con

"Declaramos bajo juramento que todos los particulares expresados en esta factura son verdaderos y correctos, y que la mercadeira es de origen de (name country of origin) . . .", followed by signature of Shipper.

Note: Changes or corrections to these invoices must be made by same typewriter or in handwriting first used in their preparation. Air Waybill Extra Copies: In Addition to "Copy 5 (Customs Declaration)", two white copies of Air Waybill must accompany shipment to San Jose, required for Customs use, only.

"International Cargo Invoice" (see illustration)*; in triplicate and in Spanish, or language of country where shipment originates (in which case consignee will be obliged to supply Spanish translation to effect Customs clearance), must accompany the following shipments (note also Special Cuba Requirements, below): "Shippers may use their own invoices, provided they contain information required on International Cargo Invoice.

1. When value not over \$100.00 F.O.B.; consigned to regular importer.

orter.

Note: Invoices not required with shipments of this value limit to other consignees. When shipments are presented to carrier without invoices, it will be assumed shipper has aiready determined that consignee is not a wholesaler or retailer importing on regular basis and registered as such with Cuban Customs.

2. When value over \$100.00 F.O.B., for any consignee.

Special Cuba Requirements: Essential Oils must also be accompanied by Certificate of Origin when the net weight exceeds one gram. Textiles and any Products made therefrom, except Samples that have been mutilated or are of no commercial value, must be accompanied by Consular Invoice (International Cargo Invoice not required).

not required).

18. For shipments valued over \$100.00, Consular Invoice not required provided that the Commercial Invoice is visaed by a Dominican Consul, and that the Commercial Invoice includes the same information as the Consular Invoice. Where no Consul is available, the Commercial Invoice must be certified by the local Chamber of Commerce.

When local Consul has agreed to accept and visa Commercial Invoices instead of Consul Invoices, submit at least 6 copies as Consul may keep 4.

Consular Invoice: Value U.S. \$40.00 and over: 6 copies visaed by Consul.
Import Licenses: Required for sample and commercial consignments valued over U.S. \$40.00 Original copy together with invoices must be presented by shipper to Consulate.

"Declaration of Value Invoice" (obtainable from British Consulate) in duplicate.

21. GHANA authority has established a new form of Customs invoice entitled: "Combined Certificate of Value and Invoice of Goods for Import tion into Ghana" required for entry purposes of all goods dutiable "ad valorem." This form should be used instead of "Invoice & Declaration of Value" (British West Africa form).

22. Commercial Invoice must contain the following statement (in Spanish): "Declaro y juro que son ciertos los precios y demas particulares consignados en la presente factura y que me sujeto a las leyes de Guatemala y a las de este pais por cualquier ilegalidad o inexactitud en ella contenida." Must contain a complete description of the goods, packaging, and particulars of the sale. Fines, ranging from 5% to 10%, are assessed for lack of information.

- 23. Air Waybill must contain following statement: "Hacemas constar que la presente mercadería es de manufactura (origin country) segun declaracion del remitente." Air Waybill must have legible and complete signatures of shipper and issuing carrier's agent; if necessary, each copy should be signed separately and then printed or typed below the signature if it cannot be read.
- or typed below the signature if it cannot be read.

 24. Commercial Invoice in duplicate. Gross and Net Weights must both be included in Invoice details, or the shipment and/or consignee will be subject to fines by Haitian Customs.

 Consular Invoice, visaed, is also required with shipments valued over \$100.00 U.S. cy. F.O.B., which originate at points having a Consul of Haiti. With shipments from other points Commercial Invoices must be certified by Consul or friendly government or by Notary Public, requiring payment of Consular fee equivalent by the consignee on arrival of shipment.

 Such shipments are acceptable without Consular Invoice provided Air Waybill indicates this Invoice is being sent direct to Consignee by Airmail. Shipment will then be (1) held at Port au Prince Customs pending presentation by consignee, or (2) released to consignee against his guarantee deposit.
- Special (Israeli) Form of Commercial Invoice, in duplicate, signed by shipper.
- 26. Commercial Invoice must bear signature (in ink) of shipper or his
- Consular Invoice, visaed*, must accompany all shipments regardless of value.

 *When there is no Consul of Liberia in the country of shipm origin, the Consular Invoice must be certified by the Consul or origin, the Cons friendly nation.
- Commercial Invoice in triplicate, prepared in Spanish and signed by Shipper, is required with all shipments regardless of value. With shipments valued at \$100.00 U.S. cy. F.O.B. or more, this invoice must be visaed by Consul (see NOTE below) to whom must be presented 9 copies, and also Consular copy of consignee's Import Registered Order. When the value is less than \$100.00 or contents consist of exceptions below, the consignee must have secured an Import Permit before date of shipment or subject himself and/or the shipment to fine of 50% of the value. Exceptions: (1) Samples not valued in excess of \$20.00. (2) Goods replacing lost or damaged goods previously imported under Permit. (3) Articles forwarded as Gifts, in quantities that cannot be considered of commercial value, and cost of which does not exceed \$20.00. Newspapers, Magazines, Books, except those carrying Communist propoganda; No Documents required. (No Duty is assessed.)

assessed.)

Certificate of Origin in triplicate, in Spanish, certified by Chamber of Commerce or equivalent civic organization and visaed by Consul (see NOTE), is required only when specified on Letter of Credit or by Consignee, and must then also accompany the shipment.

NOTE: If no Consul of Nicaragua at point of shipment orgin and unless visa by Consul of friendly nation is obtained, above documents may be accepted without visa, consignee being charged Consular fee equivalent.

- Consular fee equivalent.

 A Commercial Invoice in quadruplicate, preferable on the special ICAO International Air Cargo Invoice form, duly signed by the shipper immediately below the following statement in Spanish:
 "Declaro bajo la gravedad del juramento, con la firma puesta al pie de esta declaracion que todos y cada uno de los datos contenidos en esta factura son exactos y verdaderos y que la suma total declarada es la misma en que se han vendido las mercancias."
 For consignments valued in excess of US\$ 50.00 and not consisting of goods of personal nature or for personal use, (to be indicated clearly in the Commercial Invoice) a Consular Invoice visaed at a Consulate of Panama is required. If no Consulate is located at place of departure, the goods may be forwarded without Consular Invoice, but in this case the necessary invoices must be notarized and countersigned by two (2) reliable local business firms. For most articles an Import License is required.

 If value is \$100.00 or more, must be visaed. If no Consul at origin.
- If value is \$100.00 or more, must be visaed. If no Consul at origin, may be certified by Chamber of Commerce. Customs impose fine of 25% of value unless Invoice is presented at time of clearance.
- 31. A. With Goods of U.S. Origin (foreign material less than 20% by
 - value):
 (1) Commercial Invoice in duplicate, with all shipments valued at \$10.00 US cy or more F.O.B. (Value for Customs in Air Waybill). Invoice must contain complete description, quantity, weights, values, marks, numbers, and Consignee's

 - at \$10.00 US cy or more F.O.B. (Valve for Customs in Air Waybill). Invoice must contain complete description, quantity, weights, values, marks, numbers, and Consignee's name and address.

 (2) Certificate of Origin (Phil. form FA48) in duplicate, is also recovired with such shipments unless F.O.B. value exceeds \$100.00 in which case:

 Consular Invoice & Certificate of Origin (Phil. combined Form FA48-49) in duplicate, must be provided.

 B. Goods of Foreign Origin (foreign material more than 20% by value) must be accompanied by: Consular Invoice (Phil. form FA49) when F.O.B. value exceeds \$100.00 and also Special Decuments when required with Restricted Imports.

 NOTE: At points having a Philinpines Consul, above documents (Prenare 5 copies of each) must be signed by shinner in Consul's presence, unless signature already registered at Consulate. From other points Notary Public's attestation to shipper's signature will suffice.

 Import Licenses—If in the oninion of the Customs Authorities a consignment for which no Import License is required will be intended for resale, the consignee will be required to produce an Import License regardless of the value of the goods.

 Except with shipments originating in U.S.A., its Territories and
- Except with shipments originating in U.S.A., its Territories and Possessions, for which only Special Documents for Restricted Imports are required.
- 33. Consignees must have Import Permits, except for gift food ship-
- Shipments of pharmaceuticals (regardless of value), or commercial shipments valued at \$13.60 (plus insurance and transportation charges), must include the following statement on the Commercial

Invoice (or Certificate of Origin): "I (name) (title) (firm) hereby swear that this invoice is authentic, that it is the only invoice issued for this merchandise described herein, that the prices stated are the exact and current market prices for the merchandise described. I further swear that the origin of these goods is the United States of America and I accept full responsibility for any inaccuracies or errors in this Invoice." The statement must be signed by the shipper or his agent, certified by the local Chamber of Commerce, and visaed by the Syrian Consul if one is located at point of origin.

Goods exceeding SYL 200.— must be accompanied by an Import License.

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- 35. Not assigned.
- A special "Invoice & Certificate of Value" form is required for all shipments except bona fide gifts valued less than \$14.00, or weighing less than 11 pounds. Must be signed by the shipper or his agent.
- ing less than 11 pounds. Must be signed by the shipper or his agent.

 37. Import Licenses are required for all shipments except samples. Need not accompany the shipment, although shipper should verify that the consignee can obtain one.

 Sample shipments, to avoid Licensing requirements, must be in "reasonable" quantities if of commercial value, and the Invoice must contain the following statement, signed by the shipper: "It is hereby certified that the goods enumerated in this Invoice are supplied as samples free of charge to the consignee, and that no payment in any form has been or will be made for such goods at any time; moreover, the value of these goods has not been, or will not be, debited to a 'commission account' or any other account in our books, which is operated in the consignee's name or to his advantage."
- our books, which is operated in the consignee's name or to his advantage."

 38. General: Airport of destination in the Air Waybill shall be the Airport nearest to the consignee's domicile. Customs Clearance will take place either at the first airport of entry or airport of destination, if the latter is a Customs Airport.

 Customs Clearance, Customs Duty, reforwarding and incidental charges in the USSR will be collected from the consignee and cannot be referred back to the shipper.

 All shipments must be strongly packed and each package must be sealed. The packages must be legibly and durably marked with names and addresses of both the shipper and the consignee. The marking should be made in Latin and preferably also in Russian characters. The weight of the shipment must be exactly stated in the Air Waybill as the weight of each shipment will be controlled on the transfer to AEROFLOT. As splitting of shipments is a complicated procedure and may cause delays it is recommended to send large shipments in several small shipments.

 For all goods to the USSR, the shipper, prior to dispatch, must obtain from the local Soviet Authorities an Import License, UN-LESS (1) consigned to a Soviet Foreign Trade Organization, or (2) containing any of the following, only:

 Unaccompanied Baggage consisting of Personal Effects.

 Gift Parcels consisting of Food, Clothing, Cloth, Essential Household Articles, Medicine, and Books; in reasonable quantities, and destined for consumption by consignee or member of his household.
- 39. An Import Permit must be obtained by the consignee prior to arrival of the shipment in Uruguay for all shipments valued over \$5.00. It is recommended that the notation "Permiso de Importacion No." showing the Permit number, be included on the Air Waybill or other documents.
- Air Waybill or other documents.

 40. (1) If shipment originates at a point having a Uruguayan Consul, refer to the local Consul to determine requirements.

 (2) If shipment originates at a point not having a Uruguayan Consul, the Commercial Invoice must be certified by a local Chamber of Commerce.

 (3) The Consular Invoice is not required for:

 (a) Shipments to the U.S. Legation or Embassy.

 (b) Baggage consisting of personal effects. (Do not accept Unaccompanied Baggage as Air Freight unless the shipper declares both the Value for Customs and the Value for Carriage as "No Commercial Value.")

 Insurance protection, if any, required by passenger (or shipper), must be secured by him from outside source (not under the Air Waybill). Failure to adhere to this requirement will subject the shipment to Exchange Control restrictions and possible Customs duties.

 (c) Shipments consigned to the Armed or Police Forces of Uruguay.

 (d) Public documents, bills, stamps, and official papers (when acceptable as Air Cargo).
- 41. Shipments not requiring or covered by a Consular Invoice, valued less than \$52.00 and regardless of contents, must have a Certificate of Origin legalized by a Uruguayan Consul either at origin or at another point.
- another point.

 42. An original and five exact copies of a special declaration (Planilla Aerea) must accompany each shipment, regardless of contents. Exception: Live animals, etc. All goods moving under one Air Waybill must be included on one Planilla Aerea. Must be prepared by shipper on his letterhead paper, or like size blank paper, and prepared by use of carbon paper. Corrections or additions may not be made unless an explanation of each change is given at the bottom of the form and signed by the shipper on all copies. (For sample of Planilla Aerea, See illustration.)

 Certificate of origin, required for: Alcohol, lard, margarine, meats. milk and milk products, vegetables from all countries, mineral waters, combs, and substances for hair dying from France. NOTE: Certificates of origin must be legalized by the Venezuelan Consulate. In countries where there is no Consulate, or where the next Consulate is too distant, legalization may be effected by the Chamber of Commerce.

 Import License, which must be obtained prior to arrival, required for certain goods.

 Packing Regulation: Shippers should be cautioned to include items

Packing Regulation: Shippers should be cautioned to include items of only one Venezuelan duty classification in any one package. Violation of this rule may subject the consignee to serious fine.

Certificate of Origin in duplicate is also required to accompany articles manufactured in the British Commonwealth.

- 44. Commercial Invoice in duplicate, certified by Cambodian Consul (if available) or by Chamber of Commerce, or equivalent, at point of

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- 45. "Commercial Invoice and Certificate of Value" (New Zealand standard form) in triplicate, signed by shipper and witnessed.
 46. Commercial Invoice and Certificate of Origin (each in triplicate). NOTE: Commercial shipments are denied entry into Cyprus unless consignee holds or is able to secure an Import License when required.
- Certificate of Origin (standard form) in triplicate, certified by Chamber of Commerce or equivalent local authority, are required to accompany all shipments.
- 48. Commercial Invoice. This must include statement:
 "IN TRANSIT TO PORT STANLEY, FALKLAND ISLANDS."
- 49. Commercial Invoice in duplicate, including declaration* of shipment contents' Country of Origin, signed by the shipper.

 *Note: Consignees are required to obtain Import Permit for all Shipments valued at DM 500 (\$119.05) and over, except when contents consist of Gift Parcels and Samples of No Commercial Value. From certain countries, separate Certificate of Origin is required for specified items, which shippers should be advised of by consignees.
- 50. Consular Invoice, visaed*, is also required with every shipment valued at \$10.00 US cy F.O.B., or more.

 *For shipments originating at points not having Consul of Paraguay, Commercial Invoices (in triplicate) written in Spanish and certified by local Chamber of Commerce or equivalent statement (in triplicate and in Spanish) that Invoice contents are true and correct. The statement should be supplied separately if possible; otherwise it may be included on the Invoice.
- 51. Import License previously issued by Central Bank of Paraguay, unless exempted in Exceptions below, must be held by Consignee for all imports regardless of value; and the Commercial Invoices must therefore contain either of the following statements, signed

 - for all imports regardless of value; and the Commercial Invoices must therefore contain either of the following statements, signed by the shipper:

 (a) "Consignee holds Import License (followed by its number if known)", or

 (b) "Carrier will not be held responsible if shipment is refused entry or seized by Paraguay Customs for lack of Import License."

 Exceptions: Provided payment for same is made with Consignee's own foreign exchange (divisas propias), that is, not negotiated in the official market, Import License is NOT REQUIRED for one person to import one shipment of below listed items with F.O.B. value not exceeding amount here indicated, per week from: Argentina—750 pesos; Brazil—2000 cruzeiros; Bolivia—330.00 US cy (for goods not included in Art. 9, Decree 10.781.55); Uruguay—60.00 pesos; and per month from: Any Other Country—\$25.00 US cy or equivalent in other currency:

 a. Educational Matter.

 b. Household & Hygienic Articles (except toilet articles, cosmetics & perfumes).

 c. Industrial Raw Materials.

 d. Machine and Motor Vehicle Spare Parts and Accessories.

 e. Medical, Scientific or Technical Apparatus, Spare Parts and Accessories.

 Medicines (including veterinary), and Optical Goods.

 g. Office Machines, Tools & Other Equipment, & their Spare Parts and Accessories.

 h. Tools.

 i. X-ray and Photography Articles, including apparatus, accessories, spare parts, films, plates, and special chemicals.

 NOTE: A special tax, equivalent to 20% of value, is applied to shipments on above basis, in addition to usual duties, taxes, etc.
- taxes, etc.

 52. NOTE: Air Waybills should indicate: (1) Commercial (or Consular)
 Invoice is attached, or (2) to whom (ultimate consignee, or bank, etc.) the Invoice has already been sent, if impossible to accompany shipment.

 Shipments can be re-exported from Peru provided application is filed with Customs by shipper's appointed Customs broker within 90 days of arrival, subject to Consular charges and taxes totalling approximately 8% of value, plus warehouse and fiscal tax charges. Warehouse charges are: 4% of total import duties for first month, and 2% per month thereafter. Unless cleared within 90 days of arrival, shipments are subject to seizure and sale at auction, and in any event cannot be re-exported without clearance and payment of all duties and other charges.
- 53. 1. None, when origin is United States, its Territories, or Possessions.
 2. From Other Countries:
 Commercial Invoice in duplicate, regardless of contents, and Consular Invoice or Certificate of Origin.
- 54. Strategic Commodities must not be accepted if destined to Hong Kong. It is impractical to list all commodities that are considered strategic, since this list is constantly changing. It is recommended that shippers consult their consignees or British Consulate in order to ascertain if their shipment is classified as a Strategic Commodity.
- 55. Certificate of Origin legalized by Consul or, if not available, by local Chamber of Commerce is also required with exports from Africa (North coast countries), France, Greece, Italy, Lebanon,
 - North coast countries), France, Greece, Italy, Lebanon, Portugal, Spain and Syria. With shipments from Germany, similar certificate and including statement to effect that the goods are not the produce of Israel purchased in accordance with Germany/Israel repatriation agreement, must be visued by Consul of Iraq, and accompany the shipment.
 - Sample and commercial consignments: The original approved customs invoice (known officially as the combined certificate of value and of origin) of the manufacturer or supplier is required for all consignments in fourfold. When it is clear from the invoice that the consignment is C.I.F., it will suffice to enter the word "included" against the relative item of the invoice. If the consignment is F.O.B., it will be necessary to show against these items

- the charges (such as freight, insurance, etc.) incurred after the arrival of the goods at the airport of departure. The contents and value of the consignment must also be indicated.
- Import License: Required for consignments valued at £ Sterling 2 or over, which must be in consignee's possession prior to arrival of goods.
- Exception: Shipment of personal effects and household goods. Not required from Sterling area except for luxury items such as cosmetics, articles of plastics and nylons when value of shipment exceeds pound sterling 20/—.
- Certificate of Origin is also required with shipments originating within Europe only.

 2 Certificates of Origin required for all consignments valued at over LIR 20,000.
- "Invoice & Certificate of Value" (Standard form for imports into Kenya, Tanganyika, Uganda, and Zanzibar) with authorized signature of shipper, is required with all shipments including samples,
- Consular Invoice is also required with shipments valued over \$100.00 US cy.
- 59. Commercial Invoice, itemized as to cost, transportation charges and insurance, and containing the following signed statement, is required with all shipments valued at \$2.00 US cy F.O.B., or more:
 "I (name, title, and firm), hereby swear that the prices stated in this invoice are the current export market prices for the merchandise described herein. I further swear that the origin of these goods is (... country...). I accept full responsibility for any inaccuracies or errors in this invoice."

 (Signature of Shipper). (Signature of Shipper).
- 60. Certificate of Origin, certified by Chamber of Commerce and visaed by Consul (or notarized if no Consul at point of origin*) must also accompany all shipments valued at \$30.00 US cy F.O.B., or more. *(in such cases the Commercial Invoice must also be notarized).
- **Company all shipments valued at \$30,00 US cy F.O.B., or more.

 *(in such cases the Commercial Invoice must also be notarized).

 61. Commercial Invoice in Quadruplicate (see WARNING below) prepared in usual form or similar to Mexico model, in Spanish (preferable), English or French, including following details, must accompany every shipment* regardless of value: (1) Place (location of shipper/seller) and Date (not later than shipment date). (2) Consignee's Name and Address, complete. (3) Marks, Numbers and Quantity of Packages (state kind). (4) Complete Description of Contents. (5) Sale Price (or Market Value at origin, if not sold) without deducting transportation or insurance unless included in price or value. (When value exceeds 1000 pesos (approx. \$80.00 US cy), Shipper should airmail a fourth copy of this Invoice direct to Consignee for information and assistance in arranging entry. (6) Shipper's Signature (IN INK) on all copies. (No visa required).

 *Exceptions: Passengers' Personal & Household Effects; Diplomatic/Consular Matter.

 WARNING: Fines are imposed by Mexico Customs when shipments arrive without Commercial Invoice in triplicate, containing above details, and signed (IN INK) by Shipper. SUCH SHIPMENTS ARE SUBJECT TO DETENTION AT RECEIVING POINT until 3 complying Invoices can be obtained from Shipper, to accompany shipment into Mexico.

 Storage Charges: Under Mexico regulations, shipments undelivered.

 - Storage Charges: Under Mexico regulations, shipments undelivered for 30 days are charged storage \$1.20 Mex. cy. (\$0.10 U.S.) per day for next 30 days; \$2.40 Mex. cy. per day during following 30 days, if delivery is not taken within 90 days, shipment will be considered abandoned and sold at auction, and unlikely to realize more than duty and charges incurred.
- duty and charges incurred.

 62. Commercial Invoice in quadruplicate, with all shipments valued over \$100.00 US cy. F.O.B., written in Spanish unless all details otherwise readily understood. If shipment is insured, the insured value must be shown on invoices unless (1) on separate accompanying certificate, or (2) shipment is insured on Air Waybill. Certificate of Origin (or shipper's signed statement on Invoice certifying country of origin) vissed by Consul* is also required on Preferential Duty List goods from countries having trade agreements with El Salvador. (In such cases, when the Commercial Invoices contain origin certification, submit 9 copies to Consul who may keep 6).

 *If no El Salvador Consul for area of origin, visa may be obtained from Consul of a friendly nation. If neither available, certification by Chamber of Commerce or Notary Public is acceptable.

 Import License required for several goods.
- 63. Commercial Invoice, including Country of Origin of goods declaration*, signed by the shipper and certified by Chamber of Commerce, is required with all shipments regardless of contents. With shipments originating at points having Saudi Arabian Consul, this Invoice must be also visaed.

 *Certificate of Origin (form), attached to the Invoice, may be used if desired.
- 64. Commercial Invoice in duplicate with all shipments, except Personal Effects.

 "Certificate of Origin & Consular Invoice for Turkey" (form) in duplicate, one copy certified by Chamber of Commerce and also viseed by Consul of Turkey, must accompany every shipment valued at \$35.00 or more, except when the contents consist of Personal Effects.
- Commercial Invoice in duplicate, certified by Chamber of Commerce or equivalent at point of origin. (For shipments from U.S.: If legalized Commercial Invoice is required under terms of Letter of Credit, it must be submitted to Viet Nam Embassy, Washington, D.C.)
- 66. Commercial Invoice or Consular Invoice*, whichever applicable. or Special Customs Invoice. Certificate of Origin should also accompany shipments from the Philippines and, if subject to preferential duty, from countries having trade agreements with the U.S.

- When origin is:
 U.S.A. or Possession: No documents required.
 Other Countries: Same documents as for United States, if shipment is to transit U.S.A. or Hawaii.

Air Waybill must designate an agent in Honolulu, T.H. to clear shipment and pay duty, if any. If consignee has no agent, the "Also Notify" party on the Air Waybill may be designated as "Customs Broker—Honolulu, T.H.". Charge for clearance of shipment and for duties paid, if any, will be collected from consignee on delivery at Canton Island.

- 68. Certificates of origin have to cover certain kinds of commercial goods only. Particulars on the subject should be obtained from the French Consulate or other reliable authority.
- Import license for: gifts valued over BFR 10,000.—(\$U.S. 200.00) samples valued over BFR 2,500.—(\$U.S. 50.00) commercial consignments: all dutiable products.

- Import declaration for commercial consignments: all duty free goods.

 No license or declaration required for:

 1) Newspapers and periodicals.

 2) Gold in coins or bullion or valuable articles, subject to monetarian stipulations.
- Certificate of Origin required if claiming for preferential duty. Preferential duty is only given for goods manufactured in the United Kingdom.
- Consular Invoices: (7 copies), legalized by the Cuban Consulate required for textiles only.
- 72. Import License-only required for wheat.
- 73. The original invoice and certificates of origin must be authenticated by a notary public at the place of dispatch of the goods, certified by the local Chamber of Commerce and legalized by the Consulate of Iran. If no Iranian Consulate is located in a particular country, legalization must be effected both by a notary and the Chamber of Commerce.
- 74. Certificate of Origin required for: Wool, Wine entered under the description "Port" or "Madeira."
- 75. The Import License is to be obtained from the Competent Authority at Kingston before importation is allowed, the license may be obtained either by writing directly to the Competent Authority, Trade Control Board, Kingston, or by requesting the consignee to obtain same from said office.
- 76. One copy of the invoice containing certificate of origin shall be legalized by the Jordan Consulate. If no such Consulate is located at origin an authentication by the local Chamber of Commerce is sufficient. All invoices for goods imported from Western Germany must contain a declaration to the effect that they originate from Western Germany and are not in any settlement of German-Israeli reparation.

Unaccompanied baggage-Declaration of Contents

- NOTE: Unaccompanied baggage may not arrive later than one month after arrival of the owner.
- 77. Import Declarations and Licenses—An import declaration is required for all non-dutiable goods and/or goods for which no foreign

- exchange permit is required. An Import License is required for dutiable goods and goods requiring a foreign exchange permit. NOTE: Goods imported from the U.S.A., Canada and Japan always require import licenses.
- 78. Import permits should be obtained prior to arrival and are required for a large range of goods, but not for samples or shipments of a personal nature valued at not more than Tcs 3000—(Approx. U.S.\$ 137.—) C.i.f. Bangkok.

Import permits and full information to be obtained from: Tahi Ministry of Economic Affairs Import and Export Control Division Foreign Trade Department, Bangkok.

- It is preferable to have the permit number and date of issue men-tioned on the Air Waybill.
- Certificate of Origin (for all goods of non-British origin, except wooden manufactures and non ferrous materials). Import license required.
- 81. WARNING: Imports arriving in India, for which no Import License has been granted, are subject to fines of 100%-150% of the invoice value of the unlicensed imports. Therefore, Import License must be granted before the goods are shipped.
- 82. An airport tax of pesetas 0.40 per kilo is levied on all consign.
- 83. Import Permit required on a number of products, obtainable from Emergency Import Control Division, Department of Finance, Ottomore Control Division, Department of Finance, Department Emergency Intawa, Canada
- 84. Must be certified by a Chamber of Commerce showing country of
- 85. Documentary evidence should also be tendered to show any special charges payable to a United States exporter by the Eire importer.
- Certificate of Origin required for wines of Spanish, French and Portuguese origin and on all dairy products. Consular legalization required.
- 87. Ordinary Certificate of Origin required on shipments of some textile products, wines, liquors and seed potatoes. Must be certified by a local Chamber of Commerce.
- 88. Certificate of Origin required for shipments of sea food, malt beverages, lead. wool carpets and some textiles.
- Ordinary Certificate of Origin required on shipments of meat and meat products. Must be certified by local Chamber of Commerce.

EXPLANATION OF CODES AND SYMBOLS

- %-Weekdays (Monday through Saturday)
- ①-Monday
- 2-Tuesday
- —Wednesday
- Thursday
- (3)—Friday
- 6-Saturday
- 9-Sunday
- Ex-Except
- P-Combination Passenger/Cargo Flights with Maximum Cargo capacity.
- Lv-Departure
- ⊙-Airport
- ⊠-Hydro Port
- ⊕-Heliport
- f-Optional Landing (flag stop)
- X-Technical Landing
- #-Service Temporarily Suspended
- v. v.-Vice Versa
- ♣─No local traffic between designated points

SHIPPERS EXPORT DECLARATION

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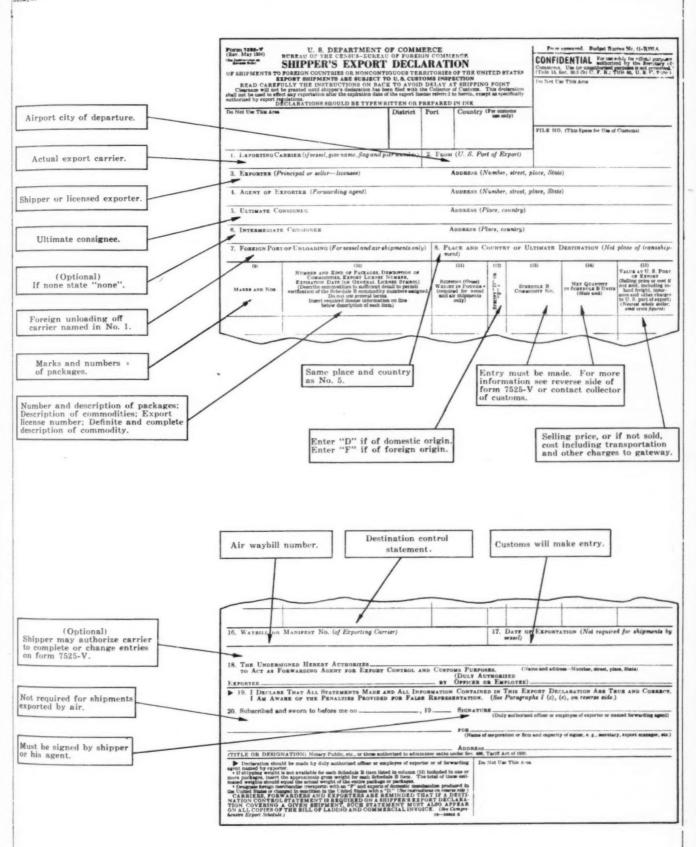
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nalt bevneat and merce. Shipments of air cargo to all foreign countries from the United States must be accompanied by three copies of the form 7525-V, the United States Shipper's Export Declaration. (Only two copies are required for shipments to United States' territories and possessions and Canada. None are required for shipments to Alaska or Hawaii.) The illustration and remarks below will assist in proper preparation of the form thereby eliminating possible delays.



THE AIR WAYBILL

An international shipper must make out (cut) or have made out on his behalf, an Air Waybill (Consignment Note) which serves as a contract of carriage and as receipt for goods in international air transportation. International shipments tendered to a carrier on a domestic airbill by the shipper, his agent or another carrier can be refused unless accompanied by specific written instructions (Shipper's Letter of Instructions) prepared by the shipper authorising the carrier to issue and sign the Air Waybill. These instructions must include:

the Shipper's declared value for Carriage,
the Shipper's declared value for Customs,
whether or not the shipper desires insurance and if so the amount of insurance to be purchased.

This information is necessary for the completion of the Air Waybill. Air Waybills are executed (cut) in sets of a least nine copies, each in the following order and colors, and are marked and used for the following purposes;
ORIGINAL 3—FOR THE SHIPPER (Blue). Shipper's receipt and evidence of carriage contract.

ORIGINAL 1-FOR ISSUING CARRIER (Green). For issuing carrier's accounting purposes and evidence of carriage contract.

ORIGINAL 2—FOR CONSIGNEE (Pink). Accompanies shipment to destination and is tendered to consignee.

NUMBER 4—DELIVERY RECEIPT (Yellow). Accompanies shipment to destination, is signed by Consignee and retained by final carrier as delivery receipt and evidence of completion of carriage contract.

NUMBER 5—CUSTOMS DECLARATION (White). Accompanies shipment to airport destination for use in effecting clearance through customs.

NUMBER 6, 7, 8 (White).

6. Accompanies shipment and is retained by Third Carrier.

7. Accompanies shipment and is retained by First Carrier.

8. Accompanies shipment and is retained by First Carrier.

NUMBER 9-FOR SALES AGENT (White). Retained by agent or office of issuing carrier. Whenever special regulations or circumstances require additional copies of the Air Waybill, unnumbered, single-sheet, extra copies must be prepared separately.

AIR WAYBILL NUMBER (1) (2)DEPARTURE (AIRPORT OF DESTINATION (AIRPORT OF (3)(4)CONSIGNED TO_ Also Notify (6) Street Address (5) TABBARRAS City & Country. MARKS NO. OF PACKAGES AND AND METHOD OF PACKING NATURE AND QUANTITY OF GOODS SHIPPER'S DECLARED VALUE (Specify Currency) COUNTRY OF OR DIMENSIONS OR VOLUME For Customs Only For Carriage (7)(8) (9) (10)(11)(12)(9) A INSURANCE: SHIPPER REQUESTS INSURANCE: Yes Mo (13)SHIPPER'S INSTRUCTIONS IN CASE OF MABILITY TO DELIVER CONSIGNMENT AS CONSIGNED: (14) ABANDON; TRETURN TO SHIPPER; DELIVER TO DOCUMENTS TO ACCOMPANY AIR WAYBILL: _ COMMERCIAL INVOICE; _ CONSULAR INVOICE; _ CERTIFICATE OF ORIGIN; _ OTHER _(15) ed by Bold Li ARTHOD OF ROUTING AND CHARGES—Agreed stepping pieces are the letter than the piece of destination) shown under Routing and Weight or Volume Charginese places shown in certain's time tables as scheduled stepping places for the reute. SIR (MRINDS ON EXTENSEED).

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AIR WAYBILL Legend

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- 1. Airline Symbol (Pre-printed)
- 2. Originating carrier's three digit airline clearing house code number.
- 3. Full name of town or airport where air carriage commences. Codes are not used,
- 4. Full name of town or airport where air carriage terminates. Codes are not used.
- 5. Full name of consignee, his street address, city and country or carrier or its agent as consignee for customs purposes, or bank. If consigned to a bank see number 6 below.
- 6. If the final consignee is entered in 5 above no entry is needed unless the shipper wishes to be notified. If an agent, bank or customs consignee is named in 5 above the full name and address of the final consignee is entered here.
- 7. Shipper's marks and numbers as they appear on the packages.
- g. Total number of pieces in shipment and description of the container or wrapper such as carton, case, box, roll, wooden crate, burlap bag, etc.
- 9. Description of articles contained in the shipment in detail to successfully effect customs clearance at origin and destination and to permit correct application of charges. Terms such as "General Merchandise", "Miscellaneous" or "Samples" are not used. The description of contents must conform with statements contained in other export documentation covering the shipment. Where regulations require "Country of Origin" be shown, the entry refers to the country where the goods were manufactured, not the country, of shipment origin. Hazardous (restricted) articles are indicated by proper and definite name of the articles, the "Class" and "Label" if required. If the shipment is subject to volume charges the measurement of greatest length, width, and height and unit of measurement is indicated.
- 9A. Destination Control Statement.
- 10. The gross weight of the shipment including all inner and outer packing is specified in either pounds or kilos.
- 11. Duties assessed by customs of the country of destination are based on the value indicated here. In most instances the value declared here is the cost or sale value of the goods.
- 12. This entry, which is a mandatory declaration of value for carriage by the shipper, is usually the customs value plus all shipping charges and limits the liability of the carrier against loss or damage to the shipment and is the basis for computations of Valuation charges. "No Value" or similar statements do not constitute a valid entry.
- 13. The shipper's request for, or refusal of, available insurance is indicated. (Some Air Waybills require an entry indicating the specific amount of insurance requested.)
- 14. Self-explanatory. Lack of entry can add expense or delay if normal delivery cannot be effected.
- 15. Indicates only those documents actually received to accompany the shipment to destination and does not include those documents removed at origin or enroute or those which will be mailed to the consignee.
- 16. Full name of town or airport where air transportation commences. Codes are not used.
- 17. The weight upon which air charges will be assessed (actual or volume) for each carrier.
- 18. If a specific commodity rate is used the Item number of the commodity is entered. If a minimum charge is used, "MIN" is entered. If a commodity classification rate is used under 100% "RED" is entered or if over 100% "SUR" is entered.
- 19. "Cash" or "Credit", whichever is not applicable is crossed out.
- 20. The routing and charge for each segment of transportation. Each interline transfer point and destination is also listed in successive order on lines 1, 2 and 3 of this section. If a choice of routing exists the particular routing requested is indicated after the word "via". Official carrier abbreviations are allowed.
- 21. If more than one carrier is effecting transportation of the shipment but one value charge applies from origin to destination one line is used to indicate the through value charge. If no through value charge exists separate lines indicate the carriers participating in each value charge.
- 22. If insurance is requested by the shipper (No. 13) the requested premium is determined and here indicated.
- 23. Pick-up charges assessed by carriers for contracted cartage agents are indicated. Other cartage charges are shown in Section 24.
- 24. This section includes taxes or other charges incurred at origin. It also includes details of the services by which the shipment was transported to the airport or gateway such as, "air freight", "rail express", "truck", "parcel post", etc.
- 25. Any charges incurred enroute such as transshipment charges, repacking charges, feeding of live animals, etc., with assessed transportation taxes if applicable are shown and explained.
- 26. The charge for service provided by the final carrier's contract cartage agent.
- 27. Charges for non-interline transportation beyond the airport destination and any other charges are shown, fully described, such as, deposit to cover customs duties, charges for carriage of shipments by carriers not carrying under the Air Waybill, etc.
- 28. The fee to be collected on behalf of the delivering carrier. (C.O.D. is Collection on Delivery for value of merchandise and is not to be confused with "Charges Collect" which refers to payment by the consignee for transportation charges.)
- 29. The rate per pound or per hundred pounds for each segment named on lines 1, 2 and 3 of the Air Waybill.
- 30. All charges being prepaid for items 16 through 28 are indicated individually in this column,
- 81. Individual charges not known at the time of Air Waybill preparation, but which the shipper wishes to prepay.
- 32. All charges which are to be collected from the consignee, if collect charges service is available.
- 33. Destination carrier converts the charges in 32 to the amount payable in the currency at destination.
- 34. The total of all collect charges payable by the consignee if a Shipper's C.O.D. is entered in 35.
- 35. The C.O.D. amount in words.
- 35A. The C.O.D. amount is shown in 35 in figures.
- 36. Notation of condition of shipment at time of acceptance by the original carrier or agent with emphasis on packing.
- 37. Total of all charges shown in column 30.
- 38. Total of all items in 34 and 35A or the total of all charges in 32.
- 39. Conversion by the destination carrier of item 38 to currency of country of destination.
- 40. Name and address of shipper and signature of shipper or authorized employee or broker or agent.
- 41. Date and place at which the Air Waybill is signed in 42.
- 42. Carrier's representative or agent's signature must be included. This section completes the valid issuance of the Air Waybill.

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	IN COUNTRY OF	DRIGIN; (3A) AND T	HAT NO ARRANGEMEN	OR UNDERS	TANDING AFFE	CTING THE	SELLING PRICE HAS	BEEN
FIES THAT: (1) THIS INVOICE IS IN EVERY RESPECT CORRECT AND TRUE; (2) THAT SIMILAR MERCHANDISE IS FREELY SOLD IN COUNTRY OF ORIGIN; (3A) AND THAT NO ARRANGEMENT OR UNDERSTANDING AFFECTING THE SELLING PRICE HAS BEEN OR WILL BE MADE BY THE SHIPPER/SELLER AND THE CONSIGNEE/PURCHASER OTHER THAN THAT SHOWN IN THIS INVOICE.	FOR GOODS PURC	HASED; (3B) OR T	HAT NONE OF THE GOO	DS HAVE BE	EN SOLD BY OR	ON BEHALI	F OF THE SHIPPER A	ND/OR
IN COUNTRY OF ORIGIN; (3A) AND THAT NO ARRANGEMENT OR UNDERSTANDING AFFECTING THE SELLING PRICE HAS BEEN OR WILL BE MADE BY THE SHIPPER/SELLER AND THE CONSIGNEE/PURCHASER, OTHER THAN THAT SHOWN IN THIS INVOICE FOR GOODS PURCHASED; (3B) OR THAT NONE OF THE GOODS HAVE BEEN SOLD BY OR ON BEHALF OF THE SHIPPER AND/OR			_		SIGNATURE		TIT	LE
IN COUNTRY OF ORIGIN; (3A) AND THAT NO ARRANGEMENT OR UNDERSTANDING AFFECTING THE SELLING PRICE HAS BEEN OR WILL BE MADE BY THE SHIPPER/SELLER AND THE CONSIGNEE/PURCHASER, OTHER THAN THAT SHOWN IN THIS INVOICE FOR GOODS PURCHASED; (3B) OR THAT NONE OF THE GOODS HAVE BEEN SOLD BY OR ON BEHALF OF THE SHIPPER AND/OR								
IN COUNTRY OF ORIGIN; (3A) AND THAT NO ARRANGEMENT OR UNDERSTANDING AFFECTING THE SELLING PRICE HAS BEEN OR WILL BE MADE BY THE SHIPPER/SELLER AND THE CONSIGNEE/PURCHASER, OTHER THAN THAT SHOWN IN THIS INVOICE FOR GOODS PURCHASED; (3B) OR THAT NONE OF THE GOODS HAVE BEEN SOLD BY OR ON BEHALF OF THE SHIPPER AND/OR OWNER OF THE GOODS TO ANY FIRM OR PERSON IN THE COUNTRY OF DESTINATION FOR GOODS SHIPPED ON CONSIGNMENT.								

This is a sample of the Special Declaration required by Venezuelan Customs. It may be prepared in either English or Spanish.

PLANNILLA AEREA

- 1. NAME AND ADDRESS OF SHIPPER:

 (Nombre y direction del embarcador)
- 2. NAME AND ADDRESS OF INTERMEDIATE CONSIGNEE:

(Nombre y direccion del consignatario)

NOTE: IMPORTANT: When Carrier is to make delivery to an intermediate consignee, such as bank or agent of shipper or consignee: name and complete address of intermediate consignee must be shown on line 2, with name and complete address of ultimate (actual) consignee on line 3. Names and addresses of both consignees must also be shown on each package.

- 4. COUNTRY OF ORIGIN: DATE OF SHIPMENT: ...

 (Pais de Origen) (Fecha de embarque)
- 6. TOTAL NUMBER OF PACKAGES, ALSO MARKS & NUMBERS THEREON:

 (Cantidad de paquetes, tambien las marcas y numeros en cada paquete)

 (Each package should bear identifying marks, such as Shipper's or Consignee's name, initials, or order number, and below, separated by horizontal line, show the pack-

initials, or order number, and below, separated by horizontal line, show the package number. When shipment consists of one package, figure "1" must be its number or, if more than one package in shipment, number each consecutively beginning with number "1".)

7. COMPLETE DESCRIPTION OF CONTENTS, Itemized by Package:

(Descripcion completa del contenido de cada paquete)

(Declare contents by commercial name, indicating material of which articles are made, and use or application, if not self-evident by the commercial names used.)

- NOTE: If a second page is required to describe complete shipment, make sure that (1) first page bears notation "CONTINUED ON SECOND PAGE", (2) second page indicates "CONTINUED FROM FIRST PAGE", and (3) that shipper signs the oath only at bottom of SECOND PAGE (not on first page). It is also acceptable to annotate first page "AS PER CONTENTS LISTED ON ATTACHMENT", and then attach complete listing of contents to each first page. Shipper should then sign both pages.
- 8. IMPORT PERMIT NO: (When required).....

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RIGIN

9. GROSS WEIGHT OF EACH PACKAGE, IN KILOGRAMS ONLY:

(Peso bruto de cada paquete, en kilogramos solamente)

(Gross weight in kilograms and grams must be shown, to three decimals, in figures and words.)

EXAMPLE: 3.520 kilograms (Three kilograms and five hundred and twenty grams), or as 3.520 kilograms (Tres kilogramos y quinientos veinte gramos).

10. VALUE OF SHIPMENT, in currency of country of origin:

(Valor de la carga en moneda del pais de origen)

(True value, in local currency, at point of shipment's origin must be stated in figures and words, EXAMPLE: \$3.34 U.S. cy must be written: "\$3.34 (three dollars, thirty-four cents U.S. cy)", or as "\$3.34 (tree dollares y treintaycuatro centavos, moneda americana)"; \$3.57 Canadian cy as: "\$3.57 (three dollars, fifty-seven cents Canadian cy)", or as "\$3.57 (tree dollares y cincuentaysiete centavos, moneda canadiense)".

11. "I HEREBY DECLARE UNDER OATH THAT THE INFORMATION GIVEN IN THE FOREGOING DOCUMENT IS EXACT AND I WILL INDEMNIFY THE CARRIER FOR ANY DAMAGES WHICH MAY ARISE THEREFROM" (Declaro bajo juramento que los datos consignados en la anterior planilla son exactos e idemnizare a los transporadores por caulquier dano y perjucio que de tal declaracion se derivaren), followed by authorized SIGNATURE OF SHIPPER (company, firm or individual), with title of individual signing. No additional certification is necessary.

RESTRICTED ARTICLES

Certain types of cargo are subject to restrictions in order for the carriage to be performed by air. To secure uniformity of the special conditions which attach to "restricted articles," the International Air Transport Association has developed the IATA Regulations Relating To The Carriage Of Restricted Articles By Air.

These regulations list and define restricted articles, noting which may or may not be carried, the quantity allowed, and the packaging requirements. The list includes such things as flammables (either liquid, solid, or gaseous), corrosives, poisons, radioactive substances, magnetic material, noxious or irritating substances, or articles possessing inherent qualities which make them unsuitable for carriage by air without special provisions.

Items of this nature will be accepted by IATA carriers only in conformity with the IATA Regulations. When such an item is offered to an air carrier, the proper shipping names, as listed in the Regulations, must be used. Trade names are not acceptable.

Some restricted articles may be accepted for carriage on cargo-only planes. Other articles may travel on cargo aircraft in large quantities or with a different type of packaging than is permitted on passenger-carrying airplanes. For such items, the Aircraft Differentiating Label (below) must be affixed by the originating carrier when the shipment involves an interline movement. The airwaybill and other shipping documents should indicate when shipments are acceptable on cargo aircraft only.

Restricted articles which are offered to an air carrier in accordance with the regulations must be

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DO NOT LOAD IN PASSENGER PLANES

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Name of Label: AIRCRAFT DIFFER-ENTIATING LABEL.

Description: Orange with black printing.
Dimensions shall not be less than
4½ inches by 2½ inches.

properly labeled. Standard labels for restricted articles (following) have also been approved by IATA.

Carriers will not accept restricted articles listed in the IATA Regulations as acceptable for carriage by air unless the shipper or his authorized agent has certified that the shipment complies with the Regulations.

To meet this requirement, the Shipper's Certification shall incorporate the following wording which may be in the following form, or which may be incorporated in such other document as the carrier deems appropriate.

SHIPPER'S CERTIFICATION FOR RESTRICTED ARTICLES (to be completed in duplicate)*

This is to certify that the contents of this consignment are properly described by name and are packed, marked and labelled and are in proper condition for carriage by air according to the IATA Restricted Articles Regulations and to all applicable carrier and governmental regulations. This consignment is within the limitations prescribed for passenger/cargo (cross out one) carrying aircraft.

Marks and Numbers of Package(s) (optional)	Specify each article separately (trade names not permitted) (optional)	Net quantity per package (optional
Name and address of shipper or his authorized agent		
Signature		Date

*Note - One signed copy shall accompany the shipment and the other signed copy shall be retained by the originating carrier.

The carrier may also require the shipper to have the statement certified by an authority approved by the carrier. Where the shipper states the article does not

fall within the scope of these regulations, the carriermay, in the case of doubt on its part, require the shipper to so certify.

STANDARD LABELS FOR RESTRICTED ARTICLES

Shippers of articles which could possibly be classified as Restricted articles should consult the air carrier concerned in order to obtain exact information as to the acceptability and the regulations governing the transportation by air.

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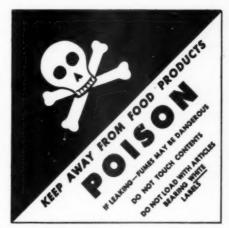
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Classification: Poison, Poison Gas and Tear Gas.

Name of Label: POISON.

Description of Label: White with red printing. Dimensions 4 inches by 4 inches.



Classification: Acids, Alkaline, Caustic and Corrosive Liquids.

Name of Label: WHITE.

Description of Label: White with black printing. Dimensions 4 inches by 4



Classification:
Gases.
Name of Label:
Description of Label:
Discription of Label:
Discription of Label:
Dimensions 4 inches by 4



Classification: Flammable Liquids and Flammable Compressed Gases.

Name of Label: RED.

Description of Label: Red with black printing. Dimensions 4 inches by 4 inches.

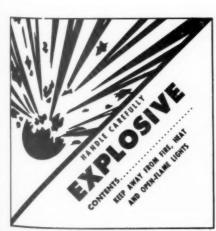


Classification: Flammable Solids and Oxidising Materials.

Name of Label: YELLOW.

Description of Label: Yellow with black printing.

Dimensions 4 inches by 4



Classification: Explosives.
Name of Label: EXPLOSIVE.
Description of Label: Red with black
printing. Dimensions 4 inches by 4
inches.



Classification:
Group III.

Name of Label:
Description of printing.
inches.

Radioactive Materials,
RADIOACTIVE (BLUE).
Label: White with blue
Dimensions 4 inches by 4



Classification: Radioactive Materials.
Groups I & II.
Name of Label: RADIOACTIVE (RED).
Description of Label: White with red printing, inches.

CARRIERS TERMS FOR ACCEPTANCE OF LIVE ANIMALS AND UNUSUAL SHIPMENTS

This section contains the individual carrier's conditions for the acceptance of live animals, human remains, perishables and other unusual shipments. No hard and fast definition of unusual shipments holds for all carriers. Generally, such shipments are of a shape, size or weight as to prevent being loaded aboard the most commonly used aircraft in a normal fashion; or the nature of the shipment is such as to require special precautions to protect the aircraft, the personnel handling the shipment, other shipments or the shipment itself. Excluded from this section are the Restricted Articles which are covered in the IATA Regulations Relating to the Carriage of Restricted Articles by Air and the Official Air Transport Restricted Articles Tariff No. 6C, CAB No. 18.

THE FOLLOWING TYPES OF CARGO WILL NOT BE ACCEPTED: LIVE ANIMALS HUMAN REMAINS PERISHABLES OTHER UNUSUAL SHIPMENTS except as indicated in the following tables.

LIVE ANIMALS

A-Accepted when suitably crated, cased, cased, etc., and necessary documents(such as Veterinarian's certificate) completed. AC-Accepted only on all-cargo aircraft N-Not accepted

When a number (or numbers) appears in a block, acceptance is limited by the appropriately numbered note.

	Animals, Live	Birds	Cats	Dogs	Fish	Crayfish	Lobsters	Tropical	Chinchillas	Insects	Bees	Livestock	Mink	Monkeys	Poultry	Baby Chicks	Ducklings	Day-old Chicks	Rabbits	Rodents	Rats	Mice	Small Animals	Small Reptiles	Snakes
1	An	00	0	-	124				Ch	In	Be	Li	M	Mo	Pc	<u>m</u>	2		E C	RC	05	2.	S	S	S
AF	-	7 A	7	7	-2-7	7	7			1-2-7	,		7 1	1-2-7	7	7			7	-2-7					7
AII	N	A																						A	
	-7-9	,																							
Alitalia	16		12	2-15								+			-										4
ALTAnsett-ANA	-	4	A	A A	,			-		-		-							-		-	2	-15	-	-
AUA	2-15			A								1		-							-		A		-
Avianca	8	-										1							-		-			-	-
BEA.	2-15	Δ	A	A	A							17-18				Α	Α				+				-
CAA	2		n	73	n					-		1/-10				А	Α				-			-	-
CAT	-	2	2	2												3	3			-	- 1	-		-	-
CPA	-	2-10		-			1	0-11				1		N	2-10		3				+			2-10	
Cubana	A						1						- 1		2									2-10	
Eagle	2											1 1												1	-
EC	2							N				1 1						N		-	-				-
EL AL	-13				-							1								-	- 1	-		1	-
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IAC	AC																								
JAL	A	A	A	A			A	A		A	A				21	21	21					-		A	
JAT	A																								
LH		A			4-5											4-5	4-5							4	
LOT	14																								
KLM	AC	2 A	2	Ž.	2	2	2-13	2-13	2	2	2	2 2	-13	2-13	2	21	21 A	21	2-13	2-132	-13	2-13	2	2-13	2-13
	AC	A	1.0	A												A	A								
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Olympic	A																								
PAA	16				-																				_
PAB	10				-								-								-				
PAL	13	A	A	A	-		-	-				0				12	12					-			
PIA	2	Λ	Α	A	- !	-						2											A		
SAA	AC	19	19	10	19		-			19					30									19	
	6	19	19	19	19	A	A	-		A .					19						_		-		
SAS	2			-		A	A			A				-	_									A	
S & W	Ā		-		-	-		-					-	-											
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- (1) Not accepted on Super Constellations

- (1) Not accepted on Super Constellations
 (2) Accepted subject to prior arrangement only
 (3) Accepted on C-46 Aircraft only
 (4) Accepted on Convair Flights only
 (5) Must not be part of a mixed shipment
 (6) Pre-arrangement required on passenger aircraft
 (7) Accepted on consignor's risk only
 (8) Limit of 3 animals on passenger flights
 (9) Excluding animals with offensive odors
 (10) Not accepted on Britannias
 (11) Not accepted on DC-6B Aircraft

- (12) Not to exceed 100 per shipment
 (13) Subject to special packaging requirements of the carrier
 (14) Animals with offensive odors accepted on Convair Aircraft only
 (15) Accepted pre-paid only
 (16) Not accepted as Air Cargo on DC-7C Aircraft
 (17) All livestock accepted on C-47 Equipment
 (18) Only livestock without offensive odors accepted on Viscounts
 (19) Accepted on DC-7C Aircraft only on the European Network
 (20) Accepted only on DC-6B Aircraft
 (21) Accepted; provided delivery at destination can be made within
 72 hours after hatching.

SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF HUMAN REMAINS

A-Accepted when shipment conforms to the governmental regulations of the country involved and when properly packed. -Subject to the numbered notes following the table.

	AF	AET	AII	Aircey	Alitalia	Ancott-ANA	AUA	Avianca	BEA	CAA	CAT	CPA	Bagic	EL AL	Finnair	Guest	IAC	JAL	JAI	LOT	KLM	MEA		Olympic	DAR	PAL	PIA	SAA	SAB	SAS	Servi	Skyways	TAP	TCA	TEAL	TRC	TWA	Varig
Corpses	. 4	3	1	1 3 7	A	1 4	1 3	2	1	8	1	1 1	1 8	1 4	A	1	1	1	9	A	1	2	2	A	I A	A	9	1	8	6	1	1	1	1	8	11	A	8
Cremated	. A	1 3	A	3 7		A	1 3		1		1									A															П			

- 1 Accepted on advance arrangement
 2 Accepted on cargo Aircraft only
 3 Accepted charges pre-paid only
 4 Subject to special conditions of the carrier
 5 When packed in neutral boxes which do not betray contents
 6 By advance arrangement only on the Belgian Congo Network
 7 On International services only
- 8 When embalmed

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- 9 Charter flights only 10 Unembalmed corpses accepted on Cargo Aircraft only 11 Accepted on DC-6B Equipment only

SUMMARY OF CARRIERS TERMS OFACCEPTANCE OF PERISHABLES

A-Accepted without restriction.
-Accepted subject to the restrictions of the numbered notes following the table.

	AF	AET	AII	Aircey	ALT	AZ	Ansett-ANA	AUA	Avianca	BEA	CAA	CAI	Cuhana	Facile	EC	EL AL	Guest	IAC	Finnair	JAL	JAT	LOT	KLM	MEA	1.	Olympic	DAR	PAL	PIA	SAA	SAB	SEW	Skyways	SWISSALL	TAD	TCA	TEAL	TRC	TWA	Varig
Perishables	10	3		3	4	3	2	3 :	3	3 3	3 2	2 4	4 5	4	4	3 4	3	5	A	6 9	9 1	9	4	4	4	A	4	4	5	8	A	A A	3	3	3	3	A	3	A	5

- 1 When not part of a mixed shipment 2 When not on a charges collect basis 3 Upon advance arrangement 4 Prepaid only 5 Accepted without liability

- Subject to advance notice being given consignee

 The Ferishables liable to deteriorate or perish in transit not accepted

 The Not accepted on Britannias

 No C.O.D. or charges forward shipment accepted or when onforwarding via another carrier is required

 Subject to advance notice being given consignee

 Tresh flowers, fruit, vegetables, caviar, cheese, and butter not accepted if maximum duration of trip exceeds 5 days; strawberries and cooked crustacea not accepted if maximum duration of trip exceeds 3 days.

SUMMARY OF CARRIERS TERMS OF ACCEPTANCE OF UNUSUAL SHIPMENTS

	AF	AET	AII	Aircey	ALT	Alitalia	BEA	CAA	CAT	Cubana	EL AL	JAE	LH	KTM	MEA	ZN	PAA	PAL	PIA	Mass.	Swissair	TCA	TEAL
Unusual Shipments		1	1	1	1	1	-	1	1	1	1	2	_	1	3	1,2	-	1	1	1	1	-	-
Baggage, unaccompanied	op.	-	-	-	-	5		-	-	-	-	-	-	5	-	-	-	-	-	-	-	-	-
Blood, Human	-	-	-	-	-	-	-	-	-	-	-	-	-	1 .		-	-	-	-	-	-	4	
Casings, dry or wet salted	-	-	-	-	-	-	400	-	nte	-	-	-	4	4 .	-	100	-	-	-	-	-	-	-
Firearms	-	-	-	-	-	-	6 .	-	-00	-	-	-	-	1.6	- ,	-	6	-	-	-	-	-	-
Liquids, harmless	-	-	-	-	-	-	-	-	-	-	-	-	4	4	-	-	-	-	-	-		-	-
Live bacteria or virus specimens	_	-	-	-	-	-	4 .		-	-	400	-	cine	4	-	-	-		-	-	-	-	- 00
Moulds and dies	-	-	-	-	-	-	-	-	-	-	-	-	-00	1 .	-	-	-	-	-	-	-	-	7
Vaccines and serum	-	-	-	-	-	-	4	400	-	-	-	-	-	1.4		-	-	-	-	-	-	-	-
Valuable articles, including gold and platinum bars, currency and securities and jewelry			-		-	4	-					-		1.4	-	-	-	-	-	-	-	-	-

- 1 Subject to advance arrangement
 2 Accepted without liability
 3 Accepted on all-cargo aircraft only
 4 Subject to special packaging requirements of the carrier
 5 When locked and keys are attached to facilitate Customs inspection
 6 When not loaded; subject to governmental regulations of countries of transhipment and destination.
 7 Subject to the requirement that the consignor provide necessary load spreading platforms.

U.S.A. GENERAL COMMODITY RATES

From and to major carge traffic generating points (see list below) in the United States to other points served by direct scheduled airline service.

Rates shown herein are for information only and are governed by official tariffs on file with the CAB.

The following twenty-five major cargo traffic generating cities are liated as headline points in this index:

Atlanta, Ga. Detroit, Mich. Minneapolis, Minn. New York, N. Y. Hartford, Conn. New York, N. Y. Indianapolis, Ind. Philadelphia, Ps. Chicago, Ill. Mansas City, Mo. Pittsburgh, Pa. Cincinnati, Ohio Cleveland, Ohio Memphis, Tenn. San Francisco, Calif. Seattle, Wash. Dayton, Ohio Milwaukee, Wisc. Washington, D. C.

CARRIER CODES

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Bowl Boze Brow Brit Buff Butt Ceda

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Daver Dayto Decat Denve Des N

Detro

Dothe Dougl Dubuq Easto Edmon Elkin El Pa Evans Fargo Flint Ft. D

Ft. W Ft. W Fresn Gaine Grand Grand Great Green Hartfo Harris Housto Huntin Huntsv Indian

lowa C Jackso Jackso

Jamest Jeffer Joplin Kalisp

Rnorvi Lensin Las Ve

Laring Lincoln Little Long B Los Any

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Hacos Hadison Harion Hasos (

Mattoor Nemphis Mani Midland Milwaul

AX - AAXICO
AL - ALLECHERY
AA - AMERICAN
BL - BONANZA
BN - BRANIFF
CA - CAPITAL
CO - CONTINENTA EA - EASTERN
FT - FLYING TIGERS
FL - FRONTIER
MO - HOHAWR
NA - NATIONAL
NE - NORTHEAST
NW - NORTHEAST
OZ - OZARK PI - PIEDMONT
RD - RIDDLE
SO - SOUTHERN
TG - TRANS-CAMADA
TT - TRANS-TEXAS
TW - TRANS-WORLD
UA - UNITED
WG - WEST COANT

Dayton, Denver,		lwaukee,	Wisc.	Washington,	D. C.				CO - CONTINENT	TAL	02 -	OZARK WC -	WEST COAL	M
				ATLANTA, Gacon	t Inued	-		BOSTON, Mass	DL - DELTA continued		PC =	PACIFIC WA - BUFFALO, N. Y. (BUF)	WESTERN	
ATLANTA, Ga. (ALL)	Cents	Rate	ALLANIA, GRACOL	CINGEL	Cents	Rate			Cents	Rate		Cent	
City	Carrier(s)		per	City	Carrier(s)	per	per	City	Carrier(s)	per 1b.	per 100 lbs.	City Carrie	er(s) per	
kron	CA-EA	1b. 10	7.40	Raleigh	CA-EA	1b.	100 lbs.	Jacksonville	EA-NA-RD-NE	17	13.10	Albany AA-		. 100
lbany, Ga.	EA	5	4.00	Reading	EA	11	9,20	Joplin	AA	19	16.84	Atlanta CA	12	
	SO	6	4,50	Richmond	CA-EA	9	6.80	Kansas City	TW	19	16.20	Atlantic City AL	9	
lbany, N. Y.	EA		10.80	Roanoke	EA	7	5,00	Keene	UA MO	19	5.10	Baltimore AL AA	8	
llexandria	DI. EA	9	7.40	Rochester, N. Y.	CA EA	12	9.70	Laconia	NE	é	5.26	CA	7	
Inderson, S. C.		5	4.00	St. Louis	DL-EA	9	6.80	Lake Charles	EA	22	18.40	Binghamton MO	8	
nniston	SO	6	4.50	St. Petersburg	DI_EA-RD	8	6.20	Las Vegas	TW-UA	33	30.49	Birmingham CA	12	
sheville	CA-DL	5	4.00	San Antonio	EA	14	11.50	Lewiston Los Angeles	NE AA-FT-UA-TW	8	33.03	Boston AA-	-FT 9	
Athens Atlantic City	SO EA	6	9.20	Savannah Seranton	DL EA	6	9.20	Louisville	EA-AA-TW	13	10.70	Bradford, Pa. AL	7	
lugusta, Ca.	DL	5	4.00	Selma	DL	5	4.00	Macon	EA	15	12.60	Bristol CA	11	
altimore	AX-CA-DL-EA	10	8.00	Shreveport	DL	9	7.40	Manchester	NE	8	5.26	Charleston, W. Va. AA	11	
laton Rouge	DL-EA	9	6.80	Spartansburg	EA	5	4.00	Martha's Vineys		8	5.26	CA	9	
	SO	11	8.00	Syracuse	S0	6	4.50	Melbourne Memphis	EA AA-EA	19	14.90	Chattanooga CA Chebovgan CA	11	
leaumont linghamton	DL-EA EA	10	8.60	Tampa	EA DI_EA-RD	12	6.20	Miami	NA-EA-NE-FD	20	16.10	Cheboygan CA Chicago AA-CA-		
irmingham	AX-CA-DL-EA	5	4.00	Tallahassee	EA	6	4,00	Milwaukee	AA-FT-UA	14	12.01	Cincinnati AA	9	
	30		4.50	Toledo	CA-EA-DL	11	8.00	Minneapolis/St.	Paul FT	20	15.84	Cleveland AL	7	
loston	EA		12.00	Tupelo	SO	7	5.00	Mobile	EA-NA	19	15.40	AA-		
lowling Green	EA		4.30	Valdosta Vero-Beach	SO EA	6	4.50	Montgomery Montpelier	EA NE	18	13.80	Dallas AA Detroit AA-CA-	-FT 8	
ristol rownsville	CA EA	4	4.60	Washington	CA-DL-EA	9	7.40	Montreal	NE	8	5.26	AL	7	
runswick	DL.		4.00	Waycross	EA	6	4.00	Nantucket	NE	8	5.26	MO	8	
uffalo	CA		9.20	W. Palm Beach	EA-RD	10	8,00	New Bedford	NE	8	5.26	Elmira CA	6	
urlington, Vt.	EA	14 1	2.60	Wheeling	CA	10	7,40	New Haven	AA	8	5.26	MO	8	
harleston, S.	C. DL		4.30	Winston-Salem	CA EA	7	5.00	New London	EA NE	5	5.26	El Paso AA Erie AL	23	
harleston, W. harlotte	Va. CA-EA CA-DL-EA		5.50			,	2.00	New Orleans	EA-NA	21	17.00	Erie AL CA	6	
	SO		4.50	BOSTON, Mass. (BOS	5)			Newport News	NA	9	6.80	Pt. Worth AA	18	
hattanooga	DL-EA		4.00	Akron	AA-FT-UA	10	7.70		AA-FT-NE-UA-TW		5.26	Franklin, Pa. AL	7	
hicago	DI-EA-RD	10	8.00	Albany, Ga.	EA	17	13.10	Maria na Post	RD-EA-NA	5	4.00	Glens Falls MO	8	
incinnati	DL-RD		5.50	Albany, N. Y.	AA-FT-TW	8	5.26	Niagara Falls	MO	9	5.50	Harrisburg AL CA	7	
larksburg leveland	CA CA-EA-HD		7.40	Albuquerque	MO TW	28	5.30	Norfolk	NA.	9	6.80	Hartford AA-		
olumbia	DL		4.00	Amarillo	TW	24	22.23	Ocala	EA	18	14.30	Huntington AL	9	
olumbus, Ga.	DL-EA		4.00	Anderson, S. C.	EA	14	10.80	Oklahoma City	AA-TW	21	19.26	Huntaville CA	12	
	SO		4.50	Atlanta	EA	15	12.00	Omaha	UA.	19	16.84	Indianapolis AA	7	
olumbus, Ohio	DIEA-RD		0000	Atlantic City	EA	6	4.30	Orlando Owensboro	EA-NA-RD EA	18	14.30	Ithaca MO Jamestown, N. Y. AL	7	
olumbus, Miss. orpus Christi	SO EA			Augusta, Ga. Augusta, Me.	EA NE	14	10.80	Pawtucket	NE	8	5.26	Keene MO	9	
allas	DL		9.70		-NE-TW-UA	8	5.50	Peoria	AA-TW	15	13.21	Knoxville AA	13	
anville, Va.	EA		5.00		EA-NA	7	5.50	Philadelphia AA		8	5.26	CA	11	
etroit	DL-EA-CA-RD		8.00	Bangor	NE	8	5.26	rat	RD-EA-NA	6	4.20	Lancaster, Pa. AL	7	
othan	EA		4.00	Barre	NE	8	5.26	Phoenix Pittaburgh	AA-TW AA-TW-UA	31	7.06	Los Angeles AA- Louisville AA	-FT 30	
glin A. F. Bas	s0 e s0		4.50	Baton Rouge Beaumont	EA EA	21	17.20	Pittsfield	NE	8	5.26	Memphis AA-		
rie	CA			Binghamton	MO	8	5.30	Portland, Me.	NE	8	5.26	Milwaukee AA-CA-	-FT 10	
vansville	EA		5.00		FT-TW	8	5.26	Portland, Ore.	FT-UA	34	32.41	Minneapolis/St. Paul CA-		
orth Worth	DL			Birmingham	EA	17	13.10	Presque Isle	NE	10	7.13	Mobile CA	16	
ainesville reensboro	EA PA			Brownsville Brunswick	EA EA	29 15	23.00	Providence	EA-NA AA-FT-NE-UA	5	5.26	New Orleans CA New York/Newark AA-CA-	-FT 8	
reenville, Miss	CA-EA SO			Buffalo	AA	9	12.60	Raleigh	EA	10	8.60	AL	8	
reenville, S.			4.00		FL	9	5.80	Richmond	AA-EA-NA	9	6.70	MO	8	
	SO		4.50		MO	9	5.50	Roanoke	EA	10	8.50	Newport News CA	10	
artford	EA			Burlington, Vt.	NE	8	5.26	Dochootes	AA CT	10	8.34	Norfolk, Va. CA	10	
attiesburg ouston	DL DL-EA			Charleston, S. C. Charleston, W. Va		14	8.50	Rochester	AA-FT MO	8	5.26	Oklahoma City AA Parkersburg AA	11	
untsville	EA		9.70 4.00	Charlotte	EA EA	12	9.70	Rockland	NE	8	5.26	AI.	8	
	SO			Chat tanooga	EA	15	12.00	Salt Lake City	FT-UA	29	26.69	Philadelphia · AA-		
ndianapolis	DL-EA-RD	8 (5.20	Chicago FT	-EA-AA-TW	13	11.30	St. Louis	EA-AA-TW	15	13.10	AL		
ackson, Miss.	DL		5.50	011	UA	13	11.39	St. Petersburg	EA-NA-NE	19	14.90	Phoenix AA	28	
acksonville	SO DY EA DD		8.00	Cincinnati Cleveland AA	AA-TW -UA-FT-TW	12	7.70	San Antonio San Francisco	AA-EA AA-FT-TW-UA	25 35	21.70	Pittsburgh AA AL	7	
- AUGUST ALLE	DI_EA-RD SO			Columbia, S. C.	EA EA	12	10.40	San Diego	AA-FT-UA	34	33.03	CA	6	
noxville	DL		4.00	Columbus, Ga.	EA	17	13.10	Sarasota	NA	19	14.90	Poughkeepsie MO	9	
fayette, La.	EA	9 7	7.40	Columbus, Chio	AA-TW	11	8.97	Savannah	EA-NA	14	11.50	Reading CA	7	
ke Charles	EA	10 8	8.00	Concord Compus Chatatt	NE	8	5.26	Scottsbluff Scranton	UA AA-TV	23	5.26	Rochester, N. Y. AA-	-FT 8	
incaster insing	EA CA			Corpus Christi Dallas		28	21.80	Seattle	PT-UA	34	32.41	Rome, N. Y. MO	8	
xington	DL-EA			Danville	EA	10	8.00	South Bend	PT-UA-TW	13	10.80	Springfield, Mass. AA	8	
ouisville	DL-EA-RD		5.00	Dayton	AA-TW	12	9.60	Spartansburg	EA	12	10.40	Springfield, Mo. AA	14	
con	DL-EA	5 4	.00	Daytona Beach		18	13.80	Springfield, Il		15	13.22	St. Louis AA St. Petersburg/Tampa CA	12 20	
lbourne	EA	14 12		Denver Des Moines		25 18	22.87	Springfield, Ma	as. AA-NE EA	8	5.26	San Antonio AA	20	
mphis	EA DL-EA	9 6				11	15.63		MO	7	5.10	San Diego AA		
	SO		5.50		MO	11	9.00	Springfield, Mo	. AA	18	16.21	San Francisco/		
ridian	DL	6 4	.30	Dothan	EA	18	13.80	Syracuse	AA	8	5.26	Oakland AA-	-FT 32	
ami	DL-EA-RD	10 8	3.60	Elmira Evansville	MO	8	5.30	Tallahassee	MO EA-NA	8	5.30	Tulsa AA Washington AA	15	
bile nroe, Ia.	CA-EA DL		.00	Fall River	EA NE	15	12.00	Tampa	EA-NA-NE	19	13.80	Washington AA AL	8	
	SO			Fitchburg	NE	8	5.26	Toledo	FT-TW-UA	11	8.97	CA	8	
ntgomery	DL-EA	5 4	.00	Florence	EA	12	9.70	Utica	MO	8	5.30	Wheeling, W. Va. AL	7	
rgantown	CA	10 7	7.40	Ft. Myers	NA	19	14.90	Vancouver	UA	35	33.67	CA	7	
ultrie	SO			Ft. Wayne		12	10.16	Vero Beach Washington	AA-NE-TW-UA	19	14.90	CHICAGO, ILL. (CHI)		
shville w Haven	EA EA			Fresno Gainesville		35 18	34.31	on the con	EA-NA	7	5.50	Akron CA-FT-	UA 8	
	AX-CA-DL-EA			Glens Falls	MO	7	5.10	Watertown	MO	9	5.50	Albany, N. Y. FT.	TW 12	
w York/Newark			.70	Grand Rapids	FT	14	11.88	Wayeross	EA	15	12.60	AA	12	
rfolk	CA	10 7	7.20	Greensboro	EA	10	8.60	W. Palm Beach	EA-NA	19	14.90	Albuquerque CO		
ala	EA	8 6	.20	Greenville		12	10.40	Mades Divers	RD ATT	19	14.90	Allentown TW-	-IJA 11	
lando	DL-EA-RD			Hartford	EA TW HA NE	5	4.00	White River Jun Wichita	etion NE TW	21	5.26	Amarillo BN- Asheville DL	-TW 15	
vensboro nama City	EA SO		50	Houlton AA-FT-	-TW-UA-NE NE	8		Wilkes-Barre	AA-TW	8	18.62	Asheville DL Atlanta DL-EA-		
msacola	EA			Houston		22		Wilmington	EA	6	4.30		-EA 11	
	AX-CA-DL-EA	-		Huntington	EA	10	8.60	Winston-Salem	EA	10	8.60	Austin BN	15	
				Hyannis	NE	8	5.26	Woonsocket	NE	8	5.26	Baltimore AA-CA-EA-		
ttaburgh														
ttaburgh Lattaburg rovidence	EA EA	14 12	.60	Indianapolis Ithaca		13		Wordester	MO NE	7	5.10	UA UA	-EA 14	

717	eent fround			CHICAGO, ILLC	Continued			CINCINNATI, Ohio-	-continued			CLEVELAND, Ohio-	ont found		
CHICAGO, ILL		Cents	Rate	City	Carrier(s)	Cents	Rate	City		Cents	Rate	City	Carrier(s)	Cents	Rate
City	Carrier(s)	1b.	per 100 lbs	-	Carrier(s)	per lb.	100 lbs.			1b.	100 lbs.			lb.	100 lb
Bethlehem	TW UA	10	8.97		NW	6	3.95	Albuquerque Amarillo	TW	20	16.84	Charleston, S.C. Charleston, W. Va	RA CA-EA	10	8.6
Billings	NW FT-TW	16 12	12.10	Missoula	30V 200	20	14.85	Asheville	DL	6	4.30	Charlotte Chattanooga	EA CA-EA	8	6.2
Birmingham	DL-EA	10	8.00		UA	8	5.26		DL-HD	7	5.50	Cheboygan	CA	8	5.3
Bismarck Bloomington, I	NW 11. OZ	11	8.10		DL-EA CA	10	9.20 6.80	Augusta, Ga. Baltimore	DL AA-TW	8	5.95	Cheyenne Chicago	UA CA-NW	18	16.2
Boise	UA	20	18.62	Muskegon	CA. EA	6	4.00		PI TW	7 11	8.97	Cincinnati	FT-UA AA-TW	8	5.2
Boston	AA-EA FT-TW-UA	13	11.30	New Orleans	DL-EA	14	10.80	Birmingham	DL	8	6.20	Columbia, S.C.	EA	9	7.4
Rowling Green	EA NW	7	5.00		CA	12	8.60	Bluefield, W. Va. Boston	. PI AA-TW	7	4.78	Columbus, Ga. Columbus, Ohio	EA RD	10	8.6
Bozeman Brownsville	BN-EA	20	16.70		UA	12	10.16	Bristol	PI	7	4.78	Dallas	AA	15	13.7
Brunswick Buffalo	DL-EA AA-CA-FT	10	7.06		AA-FT-EA-TW NW	12	7.80	Brunswick Charleston, S.C.	DL DL	10	7.40	Dayton Daytona Beach	AA-TW EA	8	10.8
Birlington	OZ NW	7 20	4.80		AA GA	10	7.06	Charleston, W. Va Charlotte	PI PI	7	4.78	Denver Des Moines	TW-UA UA	18	8.9
Codar Rapids	UA	8	5.26	North Platte	UAL	1.2	9.60	Charlottesville	PI	8	6.05	Detroit	CA-NW	5	3.30
Champaign/Urban	OZ na OZ	7 7	4.80		ea Ua	19	16.84	Chattanooga Chicago	DL TW	8	4.30 5.26		EA ED	5	4.00
Charleston, S.C.	. DL-EA	12	9.70	Oklahoma City Omaha	AA-BN-CO UA	12	9.60	Cleveland	DL. AA-TW	6	4.00 5.26	Douglas Elko	A.A. UA.	23 25	21.6
Charlotte	DL-EA	10	8.60	Orlando	DL-EA-RD	15	12.60	Columbia, S.C.	DL	8	6.20	El Paso	AA	21	19.8
Chettanooga Cheboygan	DL-EA CA	9	5.50	Ottumwa Owensboro	OZ EA	7	4.80	Columbus, Chio	DL-RD	8	5.26 4.00	Erie Fargo	AL NW	12	9.3
Cheyenne	UA AA-TW	14	12.58	Paducah	DL	8	6.10	Dallas	PI AA-DL	7	4.78	Flint Ft. Wayne	CA TW-UA	7 8	5.2
Cincinnati	DL-RD	6	5.26	Parkersburg	AA	9	5.80	Danville, Va.	PI	7	4.78	Ft. Worth	AA	15	13.79
Clarksburg	CA OZ	10	6.80	Pendleton Peoria	AA-TW	22	20.46	Dayton	AA-TW DL	8	5.26	Franklin, Pa. Fresno	AL TW-UA	7 29	27.9
Cleveland	CA-NW	7	5.10		OZ	7	4.80	Detroit	TW	8	5.26	Gaineaville	EA UA	14	10.80
	FT-UA TW	8	5.26	Phoenix	CA-EA-FT-TW-U AA-TW	20	9.60	Elkins	AA	8	5.26	Grand Island Grand Rapids	CA	7	4.40
Clinton Columbia, S. C.	OZ DL-EA	7	8.60	Pittsburgh	CA-NW AA-TW-UA	8	6.20	El Paso Fayetteville	AA PI	19	17.41	Great Falls Greensboro	NW EA	23	17.05
Columbia, Mo.	0Z	8	5.60	Portland, Ore.	FT	23	22.24	Ft. Worth	AA-DL	14	10.90	Greenville, S.C.	EA	9	6.80
Columbus, Ga. Columbus, Ohio	DL-EA	11	9.20 5.35		UA. WW	23	22.23	Greensboro Greenville, S.C.	PI	7	4.78 5.00	Harrisburg	AL CA	7	5.60
Corpus Christi	DL EN-EA	8	5.30	Providence	FT-UA AA-EA	13	11.39	Harrisburg Hartford	TW AA-TW	9	6.55	Hartford AA Houston	AA-EA	10 17	7.06
Dallas	AA-EN	13	11.39	Quincy	OZ	7	4.80	Hickory	PI AA-DL	7	4.78	Indianapolis	TW	8	5.26
Davenport	DL	13	4.80	Reading Reno	CA-TW UA	23	21.67	Houston Huntington	PI PI	7	4.78	Iowa City	UA	10	7.70
Daytona Beach Decatur	EA. OZ	15	12.00	Richmond, Va. Roanoke	AA-CA-EA EA	11	7.40	Indianapolis	AA DI_RD	8	5.26 4.00	Jacksonville James town	EA-RD AL	12	4.80
Denver	CO-TW-UA	14	12.58	Rochester, Minn.	EW	7	4.73	Jacksonville	DL-RD	10	8.60	Kansas City Knoxville	TW-UA CA	12	10.16
Des Moines	OZ EN-UA	8	5.20	Rochester, N.Y.	AA-CA-FT	10	7.70	Kansas City Kinston	TW PI	10	7.69 6.05	lancaster	AL	8	5.60
Detroit	CA-NW AA-FT-TW-UA	6	3.30	Rockford	OZ EA	7	7.40	Knoxville Lexington	DL	6	4.00	Lansing Las Vegas	CA TW-UA	7 25	23.51
Dothan	EA	12	9.70	Sacramento	UAL	25	22.87	Little Rock	AA-DI.	10	7.70	Lincoln	UA	13	10.80
Dubuque	AA OZ	20	18.62	Saginaw Salinas	GA UA	25	24.15	London, Ky Los Angeles	AA-TW	7 26	24.15		AA I-FT-TW-UA	12 29	26.69
Easton	TW WW	11	8.97	St. Louis	AA DL	8	5.26	Louisville	AA-TW DL-RD	8	5.26	Louisville	AA-TW EA-RD	8	5.26
Edmonton Elkins	AA	26 10	7.06		OZ	7	4.80	Lynchburg	PI	8	5.27	Madison	NW.	7	4.95
El Paso Evansville	CO-AA DL-EA	18	4.30	St. Petersburg	DL-EA- NW-RD	15	12.60	Macon Memphis	DL AA	8	6,42	Melbourne Memphis	EA AA-EA	15	8.50
Fargo	364	8	6.60	Salt Lake City	FT-UA	19	16.84		DL	9	6.42	Miami Midland, Tex.	CA-EA-RD AA	18	13.80
Flint Ft. Dodge	GA EN	7	5.50	San Antonio San Diego	AA-EN AA-FT-UA	15 23	13.79	Miami Midland	AA	15 17	12.60		CA	6	4.05
Ft. Wayne	OZ DL	8	5.20	San Francisco/ Oakland	AA-FT-			Nashville New Bern	AA PT	8	6.55	Milwaukee Minneapolis/	CA-NW	6	3.85
	TW-UA	8	5.26	2	TW-UA	25	24.15	New Orleans	DL	12	9.70	St. Paul	CA-NW	10 11	7.50
Pt. Worth Fresno	AA-EN-DL TW-UA	13 25	24.15	Sante Fe Sault Ste. Marie	CO-TW	18	6.20	Newport News New York/Newark	PT AA-TW	9	8.33	Mobile	CA-EA	12	9.90
Gainesville Grand Forks	EA NW	15	7.15	Savannah Scottsbluff	DL-EA	12 13	10.40	Norfolk Oklahoma City	PI AA-TW	13	10.80	Montgomery Montreal	EA TC	10	9.20
Grand Island	UA	11	8.34	Scranton	AA-TW	11	8.97	Orlando	RD	13	11.00	Muskegon Nashville	CA AA-EA	7	6.70
Great Falls	CA NW	20	13.75	Seattle	UA-FT NW	23	22.23	Parkersburg	DL AA	12	10.40	New Orleans	CA-EA	13	10.90
Greensboro Greenville, S. (EA DL-EA	10	8.60	Shreveport	DL EN	13 13	11.40	Philadelphia	PI AA-TW	7	7.06	New York/	CA	10	6.60
Hartford /	LA-EA-FT-TW-UA	13	10.80	Sioux City	EBN	9	7.48	Phoenix	AA-TW	22	20.46	Newark AA	-CA-FT-TW-U		6.42
Harrisburg Helena, Mont.	CA-TW NW	20		Sioux Falls	OZ BN	9	6.00 7.48	Pittsburgh Raleigh	AA-TW PI	8	5.26 6.05	Norfolk	GA CA	10	6.60
Hot Springs, Art	DL EN-DL-EA	12	10.10	South Bend Spokane	FT-TW-UA	8	5.26	Richmond, Va. Roanoke	PI	8	6.05	North Platte Ocals	UA EA	15 14	13.22
Huntington	EA	7	5.50		ALU	22	20.46	St. Louis	AA-TW	8	5.35	Ogden	UA	22	20.46
Buntsville Indianapolis	BA AA	10	5.26	Springfield, Ill	. AA OZ	8	5.26 4.80	San Diego San Francisco/	AA	26	24.15	Oklahoma City Omaha	AA-TW UA	14	12.58
Iom City	DL-EA-RD UA	5	5.26	Springfield, Mo.	AA	9	6.42	Oakland Savannah	AA-TW DL	29	26.05 7.40	Orlando Pensacola	EA-RD EA	14	9.90
Jackson, Miss.	DL	12	10.10	Stuart	RD	19	14.90	Seranton	AA-TW	10	7.06	Philadelphia	AL	8	5.60
Jacksonville	DL-EA RD	14	11.50	Syracuse Tallahassee	AA EA	10	8.34	Tampa	FD DL	13	10.40	Philipsburg	CA-FT-UA AL	8	5.80
Jamestown Jefferson City	NW OZ	9	7.15		L-EA-NW-RD	15	12.60	Toledo	TW	8	5.26	Phoenix Pittsburgh	AA-TW CA-NW	23	3.30
Joplin	AA	10	7.06	101600	CA DL	7	5.00	Tueson	DL AA-TW	22	20.46	- 2 o one of the Bat	EA	6	4.00
Kalispell		20	6.80	Topeica	PT-UA CO	8	5.26 7.13	Tulse Washington	AA-TW	12	9.60		AL UA	8	5.20
Mannas City	EN-CO-TW	9	6.55	Toronto	TC	9	7.20		TW	9	5.95	Portland, Ore	FT-UA NW	29 26	26.05
Knozville	DL.	8	6.20	Traverse City Tucson		20	18.62	Wichita Williamsport	TW	12	9.60 6.55	Providence	AA-FT-UA	10	7.70
Lansing Las Vegas	CA TW	7 22	4.20	Tulsa Twin Falls,		11	8.34	Wilmington, W.C. Winston-Salem	PI	9	6,55	Reno Richmond, Va.	UA CA-EA	28	25.41 6.10
Lexington	UA	21	19.82	Idaho		20	18.05			,	-4. 10	Roanoke	EA	7 8	5.00
Lincoln		7	7.06	Wasoo Washington		15 11	8.30	CLEVELAND, Chio ((CLE)			Rochester, Minn. Rochester, N.Y.	AA-FT	8	6.60 5.26
Little Rock Long Beach		11 23	8.70		CA-NW	10 11	8.30	Akron Albany, N.Y.	CA-EA	6	6.42	Sacramento Saginav	CA	29	27.32
los Angeles	AA-CO-FT-		1	Waterloo	EW	7	4.07		FT	9	7.15	St. Louis	AA-EA-TW	10	7.00
Louisville	AA-TV	23		W. Palm Beach	OZ EA-RD	7	4.80	Albuquerque-	TW	21	18.62	St. Petersburg Salt Lake City	CA-EA-RD UA-FT	15 22	12.00
Macon.	DL-EA-RD	6	4.20	Wheeling, W. Va.	CA-TW	10	6.55	Anderson, S.C.	EA	9	6.80	San Antonio San Diego	AA-EA AA-UA-FT	18	15.40
Hadison	164	6	3.30	Wichita	TW	11	8.33	Asheville Atlanta	CA CA-EA-RD	10	7.40	San Francisco/			
Marion, Ill.	C/Z EMI	8	5.60	Wilkes-Barre		10 11	7.60	Augusta, Ga. Baltimore	EA CA	10	8.60	Oakland AA Sault Ste. Marie	-FT-TW-UA CA	29	27.94 5.90
Hattoon	OZ	7	4.80 11	Williamsport, Pa.	CA-TW	11	8.33	Bethlehem	AU	8	5.26	Savannah	EA	10	8.60
Hemphia	OZ DL-FA	7	6.80	Winnipeg Yakima		11 21	9.00	Birmingham Boise	CA-EA	11 25	8.60	Scranton	AA AL	8	5.26
Midland, Tex.	DL-EA-NW-RD	19 15		Youngstown	CA-UA	8	5.80	Boston A	A-FT-TW-UA	10	7.70	Seattle	PT-UA NW	29 26	26.05
Milwaukee	AA-FT	8	5.26	CINCINNATI, OHIO	(CVG)			Bradford Bristol	AL CA	7	4.80 6.40	South Bend	FT-TW-UA	8	5.26
	NW	6	3.30	Akron	AA	8	5.26	Brunswick, Ga. Buffelo	EA AA-FT	12	9.70	Spokane Springfield, Mass	. AA-TW	23	19.65 7.06
				Albany, N.Y.		11	8.97		AL	7	4.80	Syracuse	AA	8 15	5.26
			1-					Cedar Rapids	UA	10	7.70	Tampa	CA-EA-RD	73	12.00

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OF WELLS AND ON A	no desired			DALLAS Tavas une	inued			DAYTON, Chio-cont:	inued			DENVER, Coloco	ntinued		
CLEVELAND, Ohio-con		Cents	Rate	DALIAS, Texas-con	Carrier(s)	Cents	Rate	City	Carrier(s)	Cents	Hate	City	Carrier(s)	Cents	Rate per
City	Carrier(s)	per lb.	per 100 lbs.	City		lb.	per 100 lbs.			lb.	100 lbs.		BN	1b. 19	100 lbs. 15.40
Terre Haute	TW	8	5.35	McAllen McAlester	TT	6	9.55	Phoenix Pittsburgh	AA-TW AA-TW	22	5.26	New York	BN-UA-TW	22	21.04
Toledo	CA FT-UA	8	9.26	Memphis	AA-BN-DL	9	6.40	Portland St. Louis	UA TW	28	5.35	Norfolk, Nep. Oakland	FL Tri-UA-riA	14	7.20 12.58
Toronto Traverse City	TC	7 8	4.80	Meridian	TT DL	9	6.80	Sacramento	UA	28	25.41	Ogden	UA-WA	8	5.80
Trenton	AL	9	6.00	Miami Midland	DL AA	19	14.90	San Diego Sal' Lake City	AA UA	26	24.77 19.26	Oklanoma City	BN-CO CN	8	7.20
Tucson Tulsa	AA-TW	23	22.24		CO	7	5.17	San Francisco/	AA-TW	29	26.05	Cmaha	PL	9 10	6.70 7.06
Vancouver	UA EA	30 15	27,95	Milwaukee Mineral Wells	AA CO	14	12.01	Gakland Seattle	UA	28	25.41	Pendleton	UA	13	11.39
Vero Beach Washington	CA-NW	6	3.85	Minneapolis	BN	15	12.76	Toledo Tucson	DL AA-TW	22	20.46	Philadelphia Phoenix	TW-UA FL	22	8.90
W. Palm Beach Wichita	EA-RD TW	17	13.10	Moline Monroe	DL	12	4.30	Washington	AA-TW	9	5.95		WA	11	2.34
Williamsport	AL	7	4.80	Montgonery	DL	10	8.60	Wichita Wilkes Barre	TW AA-TW	12	6.42	Pierre Pittsburgh	dA Tri-UA	19	7.06
Wilmington, Del. Winston-Salem	AL EA	8	5.60	Mashville	CN AA-BN	6	9.30	Williamsport	TW	9	5.95	Ponca City	039	8	7.20
Youngstown	CA	6	4.00	New Orleans	DL	8	6.20	DENVER, Colo. (DE	(31)			Portland Powell	UA FL	15	7.10
	UA	·8	5,26	New York/ Newark	AA-BN-DL	20	18.30			10	8.14	Prescott	FL	10 25	8.30
DALLAS, Texas (DAL.)	CO	7	4.07	Oklahoma City	AA CN	8	5.26	Abilene Ainsworth	CO FL	10	5.60	Providence Fueblo	CO	7	3.19
Abilene Ada	CN	6.	4.00		BN	7	3.41	Akron Alamogordo	CO	18	7.48	Rapid City	FL	8	5.00
Albany Akron	AA AA	20	18.62	Omaha Orlando	DL	11	8.80	Alamosa	F1.	8	4.00		al Is	8	5.26
Albuquerque	CO	9	7.15	Paris, Tex.	CN	€	3.50	Albuquerque Allentown	CO TW-UA	22	20.46	Hawlins Reno	FL WA-UA	13	4.00
Alexandria, In. Amarillo	DL BN-CO	6	5.50	Pecos Philadelphia	TT AA-DL	19	17.30	Amerillo	BN	8	6.16	Riverton	FL	8	5.60
Ardmore	CN	6	4.00	Phoenix	AA	14	12.01	Austin, Tex.	CN BN-CO	? 13	6,30	Rock Springs Roswell, N.M.	FL	8	4.00 €.82
Atlanta Augusta, Ga.	DL	12	9,70	Fine Bluff Pittsburgh	AA	17	14.43	Baltimore	TW-UA	21	19.26	Sacramento	UA FL	14	12.01
Austin	TT	6	3.10	Plainview Ponca City	CN	6	4.73 5.60	Beatrice Bartlesville	FL	10	8.14	St. Joseph, Mo.	FL	10	7,80
Baltimore	AA-DI	18	3.41	Providence	AA	21	18.92		CN	g 10	7.50 2.14	Salina	CO FL-WA-UA	8	6.16
Bartlesville Baton Rouge	CN	6	6.00	Richmond, Va.	CO AA	11	8.80	Big Spring, Tex. Billings	WA WA	3	7.00	Salt Lake City San Angelo	CQ	11	9,46
Beaumont	TT	4	3.55	Poanoke	AA	15	13.79		FL FL	10	7.10	San Antonio San Diego	CO-BN UA-WA	14	12.10
Beeville Big Spring	TT	6	5.05	Rochester, Minn. Rochester, N.Y.	AA AA	14	12.10	Bismarck Boise	UA	11	8.97	San Francisco/			
Birmingham	DL	10	8.00	Roswe 1.1	CO	9	7.15	Boston Brownsville	TW-UA BN	25 18	22.87	Oakland Santa Fe	Tw-UA-wA CO	14	12.58
Borger Brady, Tex.	CH	5	3.99	St. Joseph St. Louis	AA-BN-DI.	11	8,30	Calgary	WA	15	12.58	Scottsbluff	FL UA	.8 15	4.00
Breckenridge Brownsville	CO BN	7	7.48	San Angelo	CN	8	7.20	Carlsbad Casper	FL	7	4.50	Seattle Sheridan	WA	8	5.80
Brownwood	TT	4	2.60	San Antonio	AA.	8	5.26	Chadron	WA FL	8	5.26	Shreveport	BN FL	14	12.10
Buffalo Camden, Ark.	AA TT	18	16.21		BN	5	4.73		WA	8	5.26	Sidney, Neb. Silver City, N.	M. FL	11	8,90
Crisbad, N.M.	CO	9	7.48	San Diego	AA	1.8	16.21	Cheyenne	FL UA-WA	8	5.26	Slow Falls Snyder	WA CO	9 10	7.06
Charleston, S.C. Charlotte	DL DL	17 15	13.10	Can Francisco/ Cakland	AA	21	19.26	Chicago	CO-UA-TW	14	12.58	South Bend	TW-UA	15	13.22
Chattanooga	BN-DL	12	10.30	Santa Fe Savannah	CO DL	9 15	7.15	Cleveland Clifton	TW-UA FL	1.1	9.40	Spokane Sterling	UA FL	15	4,00
Chicago	AA-BN DL	13	11.39	Selma	DL	10	8.00	Cody	FL Tw	9	7.10	Sweetwater	CO	10	8.14
Cincinnati	AA-DI.	14	10.90	Sherman Shreveport	CN DL	6	3.50 4.00	Columbus Corpus Christi	BN	17	13.42	Toledo Topeka	UA	8	7.70
Cleveland Clovis	CO	8	6.16		TT	4	2.85	Cortez Cut Bank	FL #A	12	9.82	Trinidad, Colo. Tueson, Ariz.	CO FL	12	3,41
Colorado Springs	BN-CO CN	11	8.80	Sioux City Sloux Falls	BN	12	10.02	Dallas	BN-CO	11	9.46	Tulsa	BN-00	10	8.14
Columbia, S.C.	DL	15	12.00	Snyder	CO	7	5.17	Daytor.	CH	18	8.30	Twin Falls	CN UA	8 10	7.70
Columbus, Ga. Columbus, Chio	DL. AA-DL	11	9.20	Springfield, Ill. Springfield, Mass	. AA	21	19.26	Des Moines	UA	11	8.97	Valentine, Neb.	FL	8	5.60
Corpus Christi	BN	7	5.50	Springfield, Mo. Stillwater	AA CN	9	5.80	Dickinson, N.D.	TW-UA FL	9	7.20	Vernal	FL BN	2 13	5.60
Dayton	AA-DL	14	12.01	Stuttgart	TT	6	5.05	Dodge City	CO FL	7	4.73	Walla Walla	UA ~	13	11.39
Denver	BN-CO CN	11	3.46	Sweetwater Syracuse	CO AA	19 .	17.41	Douglas, Wyo.	CN	8	7.76	Washington Wichita	TW-UA CO	21	6.82
Des Moines	BN	11	9.46	Tampa	DL	13	10.80	Durango Edmonton	FL WA	19	4.50	Market Palla	CN BN-CO	7	7.00
Detroit Douglas	AA-DL AA	15 13	13.70	Temple	CO TT	5	3.41	El Paso	CO	10	8.14	Wichita Falls Williston, N.D.	FL.	12	10,50
Duncan	CN	6	4.00	Texarkana	TT	4	3.07	Ely, Nev.	UA	7	7.70	Winslow Worland	FL FL	9	6.70
El Dorado, Ark. El Paso	AA-CO	10	8.14	Trinidad Tueson	AA	13	11.39	Farmington	FL	8	4.50 7.80	Youngstown	UA	19	16.84
	TT	8	6,55	Tulsa	AA BN	8	5.26	Flagstaff Ft. Smith	FL	10	10.12	DETROIT, Mich.	(MIL)		
Enid Fayetteville, Ark	CN	6	5.30		CN	6	5,60		CN THE THE	9	14.43	Akron	EA-CA	10	7,06
Ft. Smith, Ark. Ft. Stockton	CH	6	4.90	Tyler Victoria	TT	5	4,55	Ft. Wayne Ft. Worth	TW-UA BN-CO	1.1	9.46	Albany, N.Y.	AA-FT MO	10	6.60
Galveston	TT	4	3.55	Waco	BN-CO	7	2.86		CNFL	3	5.60	Albuquerque Amarillo	TW	21	18.04
Guymon Harlingen	CN	7	7.00	Washington	TT AA-BN-DL	18	3.15	Garden City	CO	7	4.73	Amarillo	CA	11	8.00
Harrison	CN	6	5.60	Waterloo, Iowa	BN	13	10,78	Glendive Grand Island	FL UA	12	5.80	Atlanta	DL-CA-RD-EA	11	7,40 8,00
Hartford Hattiesburg	AA DL	21	19.26	Wichita	ON	6	5.00	Grand Junction	FL	8	4.50 5.50	Atlantic City	AL	10	7.20
Helena, Ark.	TT	9	6.55	Wichita Falls	BN	7	2.86	Great Bend, Kan. Great Fulls	NA.	12	9.60	Augusta, Ga. Baltimore	DL-EA CA	11	5,50
Hobbs, N.M. Hot Springs	TT	4	3.55	DAYTON, Ohio (DAY				Greybull	FL	9	4.00	Boston	AA-FT-TW-UA	11	9.00
	DL	6	4.30 5.60	Akron	AA	8	5,26	Gunnison Guymon	CN	€	5.60		AL	117	4.80
Houston	BN-CO	7	4.07	Albuquerque	TW	20	16.84	Harristurg Hartford	Tw-IIA	22	19.25	Buffalo	AA-CA-FT AL-MO	8	5.26
Indianapolis	TT DL	14	3.55	Amarillo Atlanta	TW	17	13.79	Hastings, Neb.	FL	8	5.60	Chattanooga	DI-CA-EA	10	8.00
	AA	15	13.22	Balt:more	UA	3	5.95	Hobbs, N.M. Hot Springs, S.D.	CO FL	9	7.48	Chicago	AA-FT-UA-TW CA-NW	6	3.3
Jackson, Miss. Jacksonville	DL	7	5.50	Boston Cedar Rapids	AA-TW UA	12	9.60	Houston	BN-CO	15	12.76	Cincinnati	TW	8	5.26
Joplin	AA	8	5.26	Chicago	AA-TW	8	5.26	Huron Hutchison	dA CO	11	6.16	Cleveland	DL. CA-NW	6	3.30
Kansas City	CN BN	6	7.37	Cincinnati	DL AA-TW	8	5.00	Imperial, Neb.	FL.	8	4.00	0.0101010	RD	5	4.00
	CN	7	6.70	Cleveland	DL AA-TW	5	4.00 5.26	Kansas City	CO-FL	8	8.80		AA-DL DL	15	4,0
Kerrville	AA-DL	12	3.95	Columbus, Ohio	AA-TW	8	5.26	La Junta	CO FL	7 8	3.19	Denver	TW-UA UA	18	7.7
Knoxville		8	6.40	Dallas	DL AA-LL	14	4.00	Laramie 'Lewistown	WA	11	8.34	El Paso	AA	21	19.20
Lafayette	TT			Denver	UA	18	14.99	Liberal Lincoln	CN FL	6	5.60	Erie	AL AA-FT-TW-UA	7	7.70
Lafayette Lake Charles Lamar	TT CN	8	7.50		UA	10	7.70	Lincoln	UA	9	6.42	Houston	DI-EA	18	15.70
Lafayette Lake Charles Lamar Laredo	TT CN TT	8	5.60	Des Moines Detroit	DL				CN	9	8.60			6	600
Lafayette Lake Charles Lamar Laredo Lawton Liberal	TT CN TT CN CN	8 7 6 7	5.60 4.40 6.70	Detroit El Paso	AA	20	18.05	Little Rock				Tata wanted have an	DL		10.8
Lafayette Lake Charles Lamar Laredo Lawton Liberal Lincoln	TT CN - TT CN CN BN	8 7 6 7	5.60 4.40 6.70 8.80	Detroit			18.05 5.95 12.50	Long Beach Los Angeles	UA-dA CO-MA-UA-Td	14	12.01	Jacksonville Jamestown	DL-EA AL	14	4.8
Lafayette Lake Charles Lamar Laredo Lawton Liberal	TT CN TT CN CN EN BN AA BN-DL	8 7 6 7 11 8	5.60 4.40 6.70 8.80 5.26 5.20	Detroit El Paso Harrisburg Houston Indianapolis	AA TW DL DL	20 9 14 5	18.05 5.95 12.50 4.00	Los Angeles Lubbock	UA-dA CO-WA-UA-Td BN-CO	14	12.01	Jacksonville Jamestown Kansas City	DL-EA AL TW-UA	14	6.2°
Lafayette Lake Charles Lamar Laredo Lawton Liberal Lincoln	TT CN TT CN CN BN AA BN-DL CN	8 7 6 7 11 8	5.60 4.40 6.70 8.80 5.26 5.20 6.00	Detroit EI Paso Harrisburg Houston Indianapolis Kansas City Las Vegas	AA TW DL DL TW	20 9 14 5 11 24	18.05 5.95 12.50 4.00 8.33 21.67	Long Beach Los Angeles Lubbock Lusk Manhattan	UA-WA CO-WA-UA-TW BN-CO FL CO	14 14 9 8	12.01 12.01 7.48 4.50 6.82	Jacksonville Jamestown Kansas City Knoxville Lansing	DL-EA AL TW-UA DL CA	14 7 11 8 6	4.8 8.9 6.2 4.0
Lafayette Lake Charles Lanar Laredo Lavton Liberal Lincoln Little Rock Longview	TT CN TT CN CN GN BN BN AA BN-DL CN TT TT	8 7 6 7 11 8 8 6 5 4	5.60 4.40 6.70 8.80 5.26 5.20 6.00 4.05 2.60	Detroit El Paso Harrisburg Houston Indianapolis Kansas City Las Vegas Los Angeles	AA TW DL DL TW TW AA-TW	20 9 14 5 11 24 26	18.05 5.95 12.50 4.00 8.33 21.67 24.77	Long Beach Los Angeles Lubbock Lusk Manhattan Mankato	UA-WA CO-WA-UA-TW BN-CO FL	14 14 9 8	12.01 12.01 7.48 4.50	Jacksonville Jamestown Kansas City Knoxville Lansing Lincoln	DL-EA AL TW-UA DL CA UA DL	14 7 11 8	4.8 9.9 6.2 4.0 10.1
Lafayette Lake Charles Lamar Laredo Lawton Liberal Lincoln Little Rock Longview Los Angeles	TT CN TT CN CN CN EN EN EN AA EN-DL CN TT TT AA	8 7 6 7 11 8 8 6 5 4 18	5.60 4.40 6.70 8.80 5.26 5.20 6.00 4.05 2.60 16.21	Detroit El Paso Harrisburg Houston Indianapolis Kansas City Las Vogas Los Angeles Louisville Memphis	AA TW DL DL TW TW AA-TW DL AA-DL	20 9 14 5 11 24 26 5	18.05 5.95 12.50 4.00 8.33 21.67 24.77 4.00 6.40	Long Beach Los Angeles Lubbock Lusk Manhattan Mankato McCook, Neb. Midland	UA-WA CO-WA-UA-TW BN-CO FL CO WA FL CO	14 14 9 8 8 13 8	12.01 7.48 4.50 6.82 10.80 4.00 8.14	Jacksonville Jamestown Kansas City Knoxville Lansing Lincoln Little Rock Los Angeles	DL-EA AL TW-UA DL CA UA DL AA-FT-TW-UA	14 7 11 8 6 12 14 28	4.8 8.9 6.2 4.0 10.1 10.7 25.4
Lafayette Lake Charles Lamar Laredo Lavton Lincoln Lincoln Little Rock Longview Los Angeles Louisville Lubbook	TT CN CN CN BN AA BN-DL CN TT TT AA AA BN-CO	8 7 6 7 11 8 8 6 5 4 18 12 7	5.60 4.40 6.70 8.80 5.26 5.20 6.00 4.05 2.60 16.21 10.16 4.73	Detroit El Paso Harrisburg Houston Indianapolis Kansas City Las Voges Los Angeles Loulaville Memphis Miami	AA TW DL DL TW TW AA-TW DL AA-DL DL	20 9 14 5 11 24 26 5 9	18.05 5.95 12.50 4.00 8.33 21.67 24.77 4.00 6.40 12.60	Long Beach Los Angeles Lubbock Lusk Manhattan Mankato McCook, Neb.	UA-WA CO-WA-UA-TW BN-CO FL CO WA FL	14 14 9 8 8 13 8	12.01 7.48 4.50 6.82 10.80 4.00	Jacksonville Jamestown Kansas City Knoxville Lansing Lincoln Little Rock Los Angeles Madison	DL-EA AL TW-UA DL CA UA DL	14 7 11 8 6 12 14 28 7	4.11 10.80 4.31 8.97 6.20 4.00 10.16 10.77 25.41 3.80 8.60
Lafayette Lake Charles Lanar Laredo Lavton Liberal Lincoln Little Rock Longview Los Angeles Louisville	TT CN TT CN CN GN BN AA BN-DL CN TT TT AA AA	8 7 6 7 11 8 8 6 5 4 18 12	5.60 4.40 6.70 8.80 5.26 5.20 6.00 4.05 2.60 16.21	Detroit El Paso Harrisburg Houston Indianapolis Kansas City Las Veges Louisville Memphis Miami Molline New Orleans	AA TW DL DL TW TW AA-TW DL AA-DL DL UA	20 9 14 5 11 24 26 5 9 14 8 12	18.05 5.95 12.50 4.00 8.33 21.67 24.77 4.00 6.40 12.60 5.80 10.40	Long Beach Los Angeles Lubbock Lusk Manhattan Mankato McCook, Neb. Midland Miles City Milwaukee Minneapolis/	UA-WA UA-WA BN-CO FL CO WA FL CO FL UA	14 14 9 8 8 15 8 10 11	12.01 12.01 7.48 4.50 6.82 10.80 4.00 8.14 9.40	Jacksonville Jamestown Kansas City Knoxville Lansing Lincoln Little Rock Los Angeles Madison Memphis Miami	DL-EA AL TW-UA DL CA UA DL AA-FT-TW-UA NW EA-DL CA-DL-EA-RD	14 7 11 8 6 12 14 28 7 10	4.8 8.9 6.2 4.0 10.1 10.7 25.4 3.8 8.6 14.9
Lafayette Lake Charles Lamar Laredo Lavton Liberal Lincoln Little Rock Longview Los Angeles Zouisville Lubbock Lufkin	TT CN TT CN GN BN AA BN-DL CN TT	8 7 6 7 11 8 8 6 5 4 18 12 7 4	5.60 4.40 6.70 8.80 5.26 5.20 6.00 4.05 2.60 16.21 10.16 4.73 2.60	Detroit El Paso Harrisburg Houston Indianapolis Kanasa City Las Vegas Los Angeles Louisville Memphis Miami Moline	AA TW DL DL TW TW AA-TW DL AA-DL DL UA	20 9 14 5 11 24 26 5 9 14	18.05 5.95 12.50 4.00 8.33 21.67 24.77 4.00 6.40 12.60 5.80	Long Beach Los Angeles Lubbock Lusk Mannestan Mannestan MacCook, Neb. Midland Miles City Milwauken Mineapolis/ St. Paul	UA-WA CO-WA-UA-TW BN-CO FL CO WA FL CO FL	14 14 9 8 8 13 8 10	12.01 12.01 7.48 4.50 6.82 10.80 4.00 8.14 9.40	Jacksonville Jamestown Kansas City Knoxville Lansing Lincoln Little Rock Los Angeles Madison Memphis Milmeukee Minneapolis/	DL-EA AL TW-UA DL CA UA DL AA-FT-TW-UA NW EA-DL	14 7 11 8 6 12 14 28 7	4.8 6.2 4.0 10.1 10.7 25.4 3.8 8.6

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0.1	TROIT, Mich.	continued			THE TANADOTTO T-	4			FANCAC CYMW M-							
120			Cents	Rate	INDIANAPOLIS, In	acontinued	Cents	Rate	KANSAS CITY, Moec	ontinued	Cents	Rate	KANSAS CITY, M	ocontinued	Cents	Rate
	City	Carrier(s)) per lb.	per 100 lbs	City	Carrier(s)	per	per		Carrier(s)	per	per	City	Carrier(s		per
16	obile	CA-DL-EA	14	11.50	Albany, N.Y.	AA-TW	1b.	100 lbs			1b.	100 lbs.	Salt Lake City	FL	1b.	100 lbs. 12.70
254	ew Orleans	CA-DL-EA	15	12.00	Atlanta	DL-EA	8	6.2		TW-UA	12	10.16	San Francisco/			
	sw York/ Newark	AA-FT-MO-			Baltimore Beaumont	AA-EA-TW DL-EA	10	7.0	Cody	FL FL	19	16.60	Oakland Scottsbluff, N	TW-UA eb. FL	21	7.20
		TW-UA	10		Birmingham	DI-EA	9	10.8		CO	11	8.80	Sidney, Mont.	FL	17	14.40
1		AL CA-NW	9		Boston	AA-EA-TW	13	11.3	Columbia Ma	CN	8	7.70	Silver City, N	.M. FL	18	6.70
No	orfolk	GA GA	11	7.40	Bowling Green Buffalo	EA	10	7.7	Columbus, Ohio	TW	11	8.97	Sterling, Colo		9	7.20
	clahoma City	AA-TW	14	12.58	Champaign-Urbana	CZ	7	4.8	Corpus Christi	BN FL	13	11.44	Tampa	DL-TW	19	15.20
	mha rlando	UA DL-EA-RD	12	9.60		AA-EA	8	5.20	Dallas	BN	14	7.37	Texarkana Toledo	BN TW-UA	8	6.16
Pa	ducah	DL	9	7.40	Chattanooga	DL-EA	7	5.00		CN	7	6.70	Tucson	FL	19	17.10
	oria iladelphia	AA-TW AL	9	5.80	Chicago Cincinnati	DL-EA-RD	5	4.00		TW	11	5.60	Tulsa	TW BN-CO	17	4.07
PI	II TRUCT PRIZE	CA-FT-UA-TW	9	6,55	Cleveland	DIHD	9	4.00 5.80		CO-FL	11	8.80		CN	6	5.30
	oenix	AA-TW	23	21.67	0-7	TW	8	5.26	Des Moines	CN BN	8	8.00	Valentine, Neb		8	6.10
172	ttsburgh	CA-NW DL-EA	6	3.30	Columbus, Ohio	DL RD	6	4.00	Detroit	TW-UA	11	8.97	Vernal	UA FL	22	21.04
Po	rtland, Ore.	FT	28	24.75	Dallas	AA	15	13.22		FL	12	10.00	Washington	TW-UA	1.4	12.57
		NW UA	25	21.65	Danville, Ill.	DI. OZ	14	12.00	Douglas	CO FL	10	5.50	Waterloo Wheeling	BN	13	4.73
	ovidence	AA-FT-UA	11	8.34	Dayton	DL	5	4.80	1 parango	FL	13	11.10	Wichita	BN	7	3.47
	chmond, Va.	CA-EA	10	6.70	Decatur	OZ	7	4.80		TW-UA CO	15	13.79		CO	w 7 6	3.41
Bo	chester, N.Y	. AA-CA-FT	8	5.26	Detroit	DL	6	4.10	Farmington	FL	13	11.60		Tw-	8	5.26
St	. Louis	AA-EA-TW	10	7.00	Evansville	DL-EA	5	4.20	Fayetteville, Ark. Flagstaff	CN FL	17	4.90	Williston, N.D. Winslow, Ariz.	. FL	15	13.30
	, Petersburg It Lake City		15 21	12.60	Ft. Wayne	DL	5	4.00	Ft. Smith	BN	17	4.73	Wolf Point, Mo		17	13.80
Sal	n Antonio	AA-EA	18	19.26	Ft. Worth	AA DI.	15	13.22	Pt Vonth	CN	6	5.30	Worland, Wyo.	FL	12	10.50
San	n Diego	AA-FT-UA	28	25.41	Greensboro	EA	8	6.20	Ft. Worth	BN CN	9	7.37				
	n Francisco/ Oakland	AA-FT-TW-UA	29	26.69	Greenville, S.C.	DL-EA	8	6.20	Fresno	TW	21	18.62	LOS ANGELES, C	alif. (LAX)		
Sea	nte Fe	TW	20	18.04		AA DL-EA	15	13.79	Gallup	UA FL	21	19.82	Akron	AA-FT-UA	29	26.69
Sec	attle	PT NW	28	24.75	Huntsville, Ala.	EA	8	6.20	Garden City	CO	7	5.50	Albany	FT-AA-TW	34	31.77
		AU	28	24.78	Jackson, Miss. Jacksonville	DI. DL-EA-RD	11	9.70	Glendive Grand Junction	FL	17	14.40	Albuquerque Allentown	TW-UA	12	10.16
	reveport	DL FT	15	12.60	Kerisas City	OZ	9	6.40	Great Bend, Kan.	CO	13	4.07	Amarillo	TW-UA TW	32 15	30.49
	rth Bend okane	1914	23	5.26 18.80	Lexington, Ky.	TW DL-EA	10	7.69	Greenwood, Miss. Greybull	DL	9	7.40	Arcata Atlanta	PC	8	6.55
70	nna.	UA CA-DL-EA-RD	25	22.87	Little Rock	AA	12	10.16	Gunnison	FL FL	13	11.10	Bakersfield	TW PC	29	25.91 3.55
	spa ledo	CA-DL-EA	15	4.00	Los Angeles	DL AA-TW	9	7.40	Harrisburg	TW	15	12.57		UA	8	5,26
		FT-TW	8	5.26	Louisville	DL-EA-RD	5	23.51	Hartford Hastings	TW-UA FL	18	4.00	Baltimore Bellingham	AA-TW-UA UA	31 15	29.23
Tul	enton Lsa	AL AA-TW	13	6.40	Macon	DL-EA	9	6.80	Herrin	OZ	8	5.20	Bethlehem	TW-UA	32	30.49
	ncouver	UA	29	26.69	Memphis Miami	DI-EA-RD	17	5.50	Hobbs Hot Springs	CO FL	10	7.80	Billings Binghamton	WA FT-TW	19	15.62 30.49
	ro Beach shington	EA CA-NW	17	13.10	Milwaukee		8	5.26	Houston	BN-DL	11	9.30	Blythe	BL.	4	3.07
Wic	hita	TW	14	11.37	Montgomery Nashville	DL-EA AA	9	7.40	Huron Hutchinson	BN	8	6.82	Boise Boston	UA AA-FT-TW-UA	14	12.01
	nston-Salem ngstown	EA CA	9	4.00		EA	€,	4.00	Imperial	FL	8	6.10	Buffalo	AA-FT	30	33.03
			-	4.00	New Orleans New York/	DI-EA	12	9.70	Indianapolis	OZ TW	9	6.40	Burbank Butte	PC	2	1.65
HAF	TFORD, Conn.	. (BDL)			Newark	AA-TW-EA	12	9,60	Jefferson City	OZ	10	4.80	Calgary	WA WA	17	13.79
Akr	ron	AA, UA	10	7.06	Oklahoma City	AA TW	14	9.60	Joplin	CN	6	4.00	Casper	WA	25	12.58
675	eny, N.Y.	FT AA-FT	9	7.06	Orlando	DL-EA-RD	14	10.80	Kearney	FL	8	4.80	Charleston, W. Chevenne	Va. AA UA	29	26.05 12.58
	timore	EA	6	5.26	Owensboro Paducah	EA DL	5	4.00	Le Junta	CO	9	7.48		-CO-PT-TW-UA	23	22.23
Bot	20	AA-TW-UA UA	30		Philadelphia	AA-TW-EA	11	8.30	Laramie Las Vegas	FL TW	11	8.80	Chico Cincinnati	PC AA-TW	26	5.05
	iton	AA-FT-NE-TW	8	27.95 5.26	Pittsburgh Quincy	AA-TW OZ	9	5.80		UA	17	14,99	Cleveland	UA-AA-FT-TW	29	26:69
100	10-1-	EA	5	4.00	Raleigh	EA	9	7.40	Lawton	CN	7	6.30	Columbus, Chio Crescent City	AA-TW PC	28	7.05
	falo ar Rapids	AA-FT UA	8	13.22	Roanoke	AA	12	10.16	Lincoln	BN	7	3.41	Cut Bank	WA	20	16.21
Cha	rlotte	EA	10	0 00	St. Louis	EA EA	8	5.50	Little Rock	FL BN-DL	8	6.00	Dallas Dayton	AA AA-TW	18	16.21
Ch1	cago .	AA-FT-UA- TW-EA	13	10.00		CZ	7	4,80	Treesa Mock	CH	7	6,30	Denver	CO-UA-TW-WA	14	12.01
	cinna ti	AA-TW	11	0 007	St. Petersburg San Francisco	DL-EA-RD AA-TW	14 28	24.77	Los Angeles C	UT-AU-OC	20	18.04	Des Moines Detroit	UA STE THE HA	20	18,62
	veland umbia, S.C.	AA-FT-TW-UA EA	10	7,06	Shreveport	DI.	12	10.10	Podimarine	TW	10	7.20	Douglas	AA-FT-TW-UA AA	28	7.70
	umbus, Ohio	AA-TW	10	7.70	Springfield, Ill.	OZ AA	7	5.80	Lubbock	BN-CO	11	8.80	Easton Edmonton	TW-UA	32	30.49
	las	AA	21	19.26	Tallahassee	EA	11	9.20	Lusk Manhattan	FL	7	7.80	Freeno	WA TW-UA	25	5.26
Des	Moines	AA-TW	11 17		Tampa Terre Haute	DL-EA-RD TW	14	10.80	Marion, Ill.	OS	8	5,20	Ft. Bragg Ft. Wayne	PC	7	6.05
Det	roit	AA-FT-UA-TW	10	7.70	Toledo	DL	5	4.00	Mason City Mattoon	EN OZ	8	5.60	Ft. Worth	TW-UA AA	26	24,15
Ft.	Wayne Worth	TW-UA AA	21		Washington Wheeling	AA-TW-EA TW	10	7.00	McAlester	CN	6	5.60	Grand Rapids	FT	29	25.08
Gai	nesville	EA	15	12.60	Wichita	OZ	10	7.60	Mercook Memphis	FL BN-DL	8	5.00	Great Falls Harrisburg	WA TW	19	14.99
	ianapolis	AA-TW EA	12	10.10		TW	11	8.97	Miles City	FL	15	13.30	Hartford	AA-FT-TW-UA	34	32.41
	ksonville	EA	15	12.00	KANSAS CITY, Mo.	(MKC)			Minneapolis/	DL-TW	21	17,40	Helena Huron	WA WA	18	18.04
Lou	Angeles isville	AA-FT-TW-UA TW-EA-AA	34 12	32.41					St. Faul	BN	9	7.48	Idaho Falls	WA.	14	11.39
Hem	phis	- AA-EA	15	13.00	Aberdeen, S.D. Ainsworth	BN FL	9	7.48	Minot	OZ FL	9	6.80	Indianapolis Indio	AA-TW BL	24	3.00
Mia	mt.	EA NE	19	14.90	Alamosa, Colo.	FL	12	10.00	Moline	BN	7	4.73	Joplin .	AA	19	17.41
	waukee	AA-FT-UA	13	20 00 1	Albany, N. Y. Albuquerque	TW	16	9,46	Monte Vista	OZ FL	8	5.20	Kansas City	CO-TW-UA	20	18.04
	neapolis/ t. Paul	FT	20	- 1	and and any and man	FL	15	13.80	Montrose	FL.	12	10.00	Knoxville Laguana Beach	AA BL	28	3.00
Mol:	ine	UA	20	15.07	Allentown	TW	12	9.60	Muskogee	CN	6	4.90	Las Vegas	TW-WA-UA	8	5.26
	York/ ewark			1	Allentown Amarillo	TW-UA CN	15	7.00	Nashville New Orleans	OZ-TW BN-DL	10	7.20	Lewistown Lincoln, Neb.	WA	20	16.21
		AA-FT-TW-UA EA	8	5.26		BN-TW	10	7.13	New York/			1	Little Rock	AA	21	19.26
784	share of	NE	7	4.78	Atlanta Austin	DL-TW BN	14	9.46	Newark Norfolk, Neb.	TW-UA FL	17	4.42	Logan	WA	12	9.60
Oma1		AA-TW UA	20	16 33	Baltimore	TW-UA	14	12.57	Oklahoma City	BN-CO	7	4.73	Long Beach Louisville	UA AA-TV	25	5,26
Phi	ladelphia	AA-FT-TW-UA	8	5.26	Bartlesville	CO	6	3.41	Omaha	CN BN	6	6.00	Marysville	PC	5	4.55
		EA NE	5	4.00 E	Beatrice	FL	8	4.00		FL	8	4.00	Medford Memphis	PC AA	8	7.05
Pitt	laburgh	AA-TW-UA	9		Beaumont Bethlehem	DL	10	9.00	Paducah	OZ	9	6.00	Mendocina	PC	7	6.05
Pros	ridence	AA-FT-UA	8	5.26	Billings	TS-UA FL	15	13.79	Paris Peoris	CN	6		Merced Miami	TW	36	31.11
		EA NE	7	4.00 E	Simghamton	TW	18	13.79		TW	8	5.26	Milwaukee	FT-AA-UA	23	22.24
Rich	mond, Va.	AA	8	5.50 5	Bismarck Bloomington, Ill.	FL OZ	13	11.10	Philadelphia Phoenix	TW-UA FL	15		Minneapolis/		24	
Rock	ester, N.Y.	EA AA-FT	7	5.00 E	Boise	UA	17	14.99		TW	18	14.42	St. Paul Modesto	PT-WA UA	8	5.26
St.	Louis	AA-TW	14	12.00	Boston		19	16.20	Pittsburgh	TW-UA	13	10.80	Moline	ALF	22	21.04
Selt	lake City	EA	14	12.00 E	rownsville	BN	17	16.84	Powell, Wyo. Prescott, Ariz.	FL FL	13		Monterey Nashville	PC AA-TV	25	22.87
Sen	Diego		29 34	26.05	Cape Girardeau	OZ	8	5.60	Providence	UA	18	16.21	New York/			
San	Francisco/			0	dasper, Wyo. Carlsbad		11		Pueblo Papid City	FL FL	11	9.40	Newark A	N-FT-TW-UA WA	33	9.60
Sout	h Bend		35 12	33.67 0	hadron	FL	9	7.20	Rawlins, Wyo.	FL	11	9.40	Oklahoma City	AA-TW	18	16.21
Syre	cuse	AA	8	5.26	harleston, Ill.	OZ FL	B 10		Riverton, Wyo. Rock Springs, Wyo.	FL FL	12	10.00	Omaha	UA	19	17.41
4802	ington	AA-TW-UA EA	8	2.20 0		BN-CO-TW	9	6.55	St. Joseph, Mo.	FL	16		Oxnari Palm Springs, Ca.	PC Lif. WA	8	5.26
Year		NE	7	4.86	incinnati	OZ TW	9	7.69	St. Louis	BN	7	4.07	Pendleton	UA	15	13.79
Ioun	gatown	UA	9	6.42	ALCAIMME UL	1.00	40	7.09		OZ TW	8	5.26	Peoría	AA-TW	22	21.03
			-									-				-

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LOS ANGELES, Ca	1continued		D 4-	MEMPHIS, Tenn.	-continued			MIAMI, Flacont	tinued			MINNEAPOLIS, Minn	continued		
City	Carrier(s)	Cents	Pate	City	Carrier(s)	Cents	Rate			Cents	Rate	City	Carrier(s)	Cents	Rate
00.03		1b.	100 lbs.	0203	0011201101	lb.	100 lbs.	City	Carrier(s)	per 1b.	per 100 lbs.	02.03	0011101(0)		per 100 lbs.
	AA-FT-TW-UA	33	30.49	Midland/Odessa	AA	12	10.16	Norfolk	MA	12	10.40	Chicago	NW NO.	6	3.95
Phoenix Pierre	AA-TW-WA WA	20	16.84	Mobile Montgomery	SO DI-EA	6	5.00	Ocala Orlando	EA DL-EA-NA-RD	6	4.00	Cleveland	CA-NW FT	10	7.50
Pittsburgh	AA-TW-UA	29	27.32	Nashville	BN	4	3.19	Owensboro	EA	15	12.00	Dallas	BN	15	12.76
Pocatello Portland, Ore.	WA FT	13	10.80	Natchez	EA SO	5	4.00	Paducah Panama City, Fla	DL NA	17	13.10	Denver Des Moines	WA BN	13	4.73
	UA-WA	13	11.39	New Orleans	EA-DI-SO	7	5.50	Pensacola	EA-NA	9	7.40	Detroit	CA-NW	9	6.30
Providence	AA-FT-UA	34 19	33.03	New York/	44 80 65			Philadelphia	CA-DL-EA			Fargo	FT	10	6.60 3.30
Rapid City Reading	WA TW	32	14.99 29.85	Newark	AA-BN-DL EA-CA	15	12,50	Pittsburgh	NA-RD-NE CA-EA	17	13.10	Ft. Dodge	BN	7	3.41
Red Bluff	PC	7	5.55	Oklahoma City	BN	8	6.82	Plattsburg	EA	21	17.20	Ft. Smith	BN BN	12	10,02
Redding Reno	PC UA-WA	7	7.06	Orlando Paducah	DL-EA DL	11	9,20 4,00	Portland, Me. Presque Isle	NE NE	21 28	19.83	Ft. Worth Grand Forks	NW.	15 7	12.76
Richmond	AA	31	29.23	Phoenix	AA	19	16.84	Providence	NE-EA-NA	19	15.40	Grand Rapids	CA-FT	10	6,20
Roanoke	AA	30	27.32	Philadelphia	AA-DL-CA-EA	14	11,40	Raleigh	EA	11	9.20	Great Falls	NW CA	16 14	10.45
Rochester, N. Y. St. Louis	AA-FT	31	29.23	Pine Bluff Pittsburgh	AA-CA-EA	10	8.50	Reading Richmond	EA-NA-RD	15 14	13.10	Harrisburg Helena, Mont.	NW	16	11.00
St. Petersburg	TW	33	28.81	Raleigh	CA-EA	11	8.60	Roanoke	EA	12	10.40	Hartford	FT	20	15.0
Salt Lake City	FT-WA	11	8.97	Richmond, Va.	AA-CA-EA	12	9.60	Rochester, N. Y.		22	17.00	Houston Huron	BN	19	15,40
San Antonio San Bernardino	AA WA	18	5.26	Roanoke St. Louis	AA-EA DL-EA	10	7.90	Rockland, Me.	NE EA	24	9.20	nuron	WA	8	5.20
	AA-FT-UA-WA	8	5.26	St. Petersburg	DL-EA	11	9,20	St. Louis	DL-EA-TW	18	13.80	Jamestown	10W	7	3.3
San Francisco/ Oakland	PC	5	4.05	San Diego Shreveport	AA BN-DL	22	21.04	St. Petersburg I		6	4.00	Kalispell Kansas City	NW BN	20	7.48
San Jose	PC	5	4.05	Shreveport	TT T	5	4.70	Sarasota Savannah	NA-RD EA-DL-NA	6	6.20	Lansing	CA	10	6.6
San Louis Obispo		3	2.60	Springfield, Mo	. DL	6	4.10	Scranton	EA	17	13.80	Las Vegas	WA	24	18.6
Santa Ana Santa Barbara	BL PC	4 2	3.00 1.65	Stuttgart Tampa	TT DL-EA	11	2.60 9.20	Springfield, Mas	B. EA	19 20	14.90	Lincoln Long Beach	BN WA	24	5.5
	UA	8	5.26	Texarkana	BN	7	4.73	Syracuse	EA	19	15.40	Los Angeles	FT-WA	24	22.8
Santa Cruz Santa Fe	PC TW	5	4.05	Wellade.	TT	5	4.05	Tallahassee	EA-NA	8	6.20	Madison Mason City	NW BN	6	3.3
Santa Maria	PC	3	2.13	Toledo Tulsa	DL BN	7	8.60 5.50	Tampa F Toledo	EA-DL-NA-RD CA	6	14.30	Minot	BN	8	3.1
Santa Rosa	PC	6	5,05	Tueson	AA	18	16.21		DL-EA	17	14.30	Milwaukee	CA-NW	6	3.30
Scottsbluff Scranton	UA AA-TW	15 33	30.49	Tupelo	30	6	4.50	Valdosta	NA	7	5.50	Missoula	FT NW	18	12.1
Seattle	FT	19	16.04	Tuscaloosa Tyler	SO	6	4.50 5.05	Vero Beach Washington	EA NE-DL-EA	5	4.00	Mitchell	BN	7	3.4
Charles Her	UA-WA	15	13.22	Vicksburg	SO	6	4.50		NA-RD	15	12.00	Muskegon	CA	8	5.50
Sheridan, Wyo. Sioux Falls	WA	18 24	14.43	Waco Washington	TT AA-BN-DL	7	6.15	Watertown Wayeross	EA. EA	20	16.10	New Orleans New York/Newark	BN CA-NW	19	15,40
South Bend	FT-TW-UA	25	23.51		CA-EA	12	10.30	W. Palm Beach	EA-NA-RD	5	4.00		FT	15	12.10
Spokane Springfield, Ill	UA	17 22	14.99	Wilmington, Del		13	11.30	Wilmington, N. C	. NA	11	9.20	Newport News	CA	15	12.50
Springfield, III		26	21.04	MIAMI, Fla. (MI	4)			Worcester, Mass.		20	16.10	Norfolk, Va. Oklahoma City	CA BN	15	12.50
Mass.	AA-TW-UA	34	32,41		-			MILWAUKEE, Wis.	(MKE)			Omaha	BN	7	5.50
Stockton Syracuse	PC AA	5 32	4.05	Akron	CA-EA	18	13.80	Billings	NW	16	12.10	Pierre Pittsburgh	WA CA-NW	8	5.80
Tampa	TW	33	28.81	Albany, Ga. Albany, N. Y.	EA EA	19	6,80	Boston Calgary	AA-FT-UA WA	14	12.01	Fortland, Ore.	NW NW	21	16.35
Toledo	FT-UA	28	25.41	Allentown	EA	17	13.80	Cedar Rapids	OZ	7	4.80	Providence	FT	20	15.84
Topeka Tucson	CO-TW AA-TW	20	17.40 6.42	Asheville Atlanta	DL-EA-RD-TW	11	9.20	Chloras	UA	8	5.26	Quincy	BN OZ	8	6.00
Tulsa	AA-CO-TW	19	16.84	Augusta, Ga.	DL-EA	10	7.40	Chicago	NW OZ	5	3.30	Rapid City	WA	10	7.70
Ukiah	PC	7	5.55	Augusta, Me.	NE	24	21.67	Cleveland	CA-NW	6	3.85	Reno	WA	25	19.82
Vancouver Ventura	UA. PC	17	14.43	Baltimore	RD=NE=DL=EA NA	15	12.60	Clinton Denver	UA	7	4.80	Rochester, Minn.	BN NW	6	3.30
Visalia	UA	8	5.26	Bangor	NE	26	22.87	Des Moines	OZ	9	6.40	Rochester, N. Y.	CA	15	11.88
Walla Walla Washington	UA AA-TW-UA	15 31	13.79	Binghamton	EA	19	14.90		FT-UA	8	5.26	Ct Teeerle Me	FT	17	11.88
Wheeling	TW	29	26.69	Birmingham Boston	DL-EA NA-NE-EA-RD	20	9,20	Detroit Edmonton	CA-NW WA	6 24	3.30 18.62	St. Joseph, Mo. St. Louis	BN	9	7.48
Wichita	CO-TW	19	15.63	Brunswick	DL-EA	7	5.50	Fargo	100	8	6.05	St. Petersburg	CA	22	16.55
Wilkes Barre Williamsport	AA-TW TW	33 31	30.49 29.23	Buffalo Burlington	CA EA	22	17,00	Flint	CA NW	7	6.60	Salt Lake City San Antonio	FT-WA BN	20	13.79
Wilmington, Del.	AA	33	30,49	Charleston, S. (20	6.80	Grand Forks Grand Rapids	CA	7	4.10	San Diego	FT-WA	24	22.81
Youngstown Yreka	UA PC	30 8	27.32	Charleston, W. V	a. EA	14	11.50	Great Falls	NW	20	13.20	San Francisco/	***	0.5	00.10
Yuba City	PC	5	7.05	Charlotte Chattanooga	DL-EA	11	9.20	Hartford Indianapolis	AA-FT-UA AA	13	10.80	Oakland Seattle	WA	25	22.13
Yuma, Ariz.	BL	4	3.55	Chicago	NW-DL-EA-RD	19	14.90	Los Angeles	AA-UA	23	22.24	Shreveport	BN	15	12.76
				Cincinnati	DL-HD	15	12,60		FT	23	22.23	Sioux City	BN	7	4.00
MEMPHIS, Tenn. (MEM)			Cleveland Columbia, S. C.	CA-EA-RD DL-EA	18	8.00	Madison Minneapolis/	NW	6	3.30	Sioux Falls	BN WA	8	5.26
				Columbus, Ga.	EA	10	8.60	St. Paul	CA-NW	6	3.30	Spokane	NW	20	13.55
Amarillo Atlanta	DIEA	12	10.12	Columbus, Ohio	DL-EA-RD	14	12.60	W-1/	FT	7	4.40	Tampa Texarkana	CA BN	22 13	16.55
	SO	7	5.50	Dallas Dayton	DL	19	14.90	Moline Muskegon	OZ CA	7	4.80	Toledo	CA-FT	11	7.48
	A-CA-DL-EA	12	10.80	Daytona Beach	EA-NA	6.	4.00	New York/Newark	CA-NW	11	8.35	Tulsa	BN	11	9,46
Beaumont	DL-EA TT	9	7.05	Detroit Dothan	DL-CA-EA-ED EA	19	14.90	Norfolk	AA-FT-UA CA	12	9.70	Waco Washington	BN CA-NW	17 13	14.08
Birmingham	DL-EA	6	4.00	Evansville	EA EA	15	6.80	Omaha	UA	9	6.42	Waterloo	BN	7	3.41
Dant	SO	6	4.50	Fitchburg	NE	20	16,10	Peoria	AA	8	5.26	Watertown	BN	7	8.14
Boston Chattanooga	AA-EA BN-CA-EA	7	4.30	Florence Ft. Myers	EA NA-RD	10	8.00 4.00	Philadelphia A	OZ A-CA-FT-UA	7	4.80 9.60	Wichita Williamsport	BN CA	10 15	12.10
Chicago	DI-EA	9	6.80	Ft. Pierce	DL	19	14.90	Pittsburgh	CA-NW	7	4.95	Yakima	10W	21	15.40
Colorado Springs Columbus, Miss.	BN SO	15	12.76	Ft. Worth Gainesville	RD FA	5	4.00	Providence	AA-FT-UA	13	11.39	Youngstown	CA	12	8,80
Dallas	AA-BN-DL	9	6.40	Gainesville Glens Falls	EA EA	20	4.00	Rochester, Minn.	NW OZ	8	3.30 5.60		(emin)		
	TT	7	6.05	Greensboro	EA	12	9.70	Rockford	OZ	7	4.80	NEW YORK, N. Y.	(NYC)		
Denver Detroit	DI_EA	15	8.60	Greenville, S. C Gulfport		10	8.60	St. Louis	AA OZ	8	5.26	Akron	6_CA_DE 114	n	2 10
El Paso	AA	15	13.22	Hartford	NA EA	10 19	8.60	Seattle	FT-UA	23	22.24	Akron Al Albany, Ga.	A-CA-FT-UA EA	14	10.70
	TT	14	11.80	Houlton	NE	28	24.78		NW	21	19,00	Albany, N. Y.	AA-FT	8	5,26
Evensville	DL-EA BN	6	4.00	Houston Huntsville	NA-EA	15	12.60	Spokane	NW UA	20	16.75	Albuquerque	EA TW	6	23.51
Ft. Smith Ft. Wayne	DL	9	7.40	Indianapolis	EA DI-EA-RD	12 17	9.70	Springfield, Ill		8	5.26	Allentown	TW-UA	25 8	5,26
Ft. Worth	AA-DL	9	6,40	Jacksonville	NA-RD-DL-EA	7	5.00		OZ	7	4.80	Altoona	AL	7	4.80
	TT SO	7	4.50	Kansas City Keene	DL-TW NE	21	17.40	St. Petersburg Toledo	CA-NW CA	21	15.84	Amarillo Anderson, S. C.	BN-TW EA	23	20.46
Gadsden Greensboro	CA-EA	10	8.00	Key West	NE NA	21	19.25	Washington	CA	10	7.04	Atlanta Al	C-CA-DI-EA	12	9.70
Freenwood	SO	6	4.50	Knoxville	DL	12	10.40		NW	10	6.90	Atlantic City	EA	5	4.00
lulfport	SO AA-EA	15	13.00	lakeland lake Placid	NA-RD EA	5	4.00	Winnipeg	NW	13	10.00	Augusta, Ga. Augusta, Me.	EA NE	10	6.55
Martford Melena, Ark.	TT	4	2.60	Lancaster	EA EA	15	16.70	MINNEAPOLIS, Min	in. (MSP)			Austin	BN	22	19,47
Hot Springs, Ark.	DL	5	4.00	Lawrence	NE	21	19.25			**	1 00	Baltimore	CA-AX-DL		
	TT CA-EA-SO	6	3.07 4.00	Lexington Louisville	DL-EA DL-EA-RD	14 15	11.50	Aberdeen Akron	BN CA-FT	12	8.80	Bangor	EA-NA-RD NE	10	7.13
funtsville Houston	BN	9	7.37	Macon	DL-EA-RD DL-EA	9	7.40	Albany	FT	18	14.30	Barre	NE	8	5.35
	DL	9	7,40	Manchester	NE	21	19.25	Austin	BN	18	14.74	Bethehem	TW-UA	8	5,26
	EA	10	7.90	Massena Melbourne	EA EA	6	17.20	Baltimore Billings	CA. NW	14	8.80	Billings Binghamton	NW MO	26	19.20
	DI-EA	7	5.50	Memphis	DL-EA	14	11.50	Binghamton	FT	18	13.09	Birmingham AX	I-CA-DL-EA	1,3	10.50
ndlanapolis	DL	5	4.00	Milwaukee	CA-NW	25	18.20	Bismark	BN NW	8	5.50	Bismark	NW	21	15,40
	SO DL-EA	10	8.00	Minneapolis Montgomery	CA-NW DL-EA	25 11	18.85	Boston	FT	20	4.95	Boise Boston AA-F	UA I-NE-UA-TW	30	27.32 5.26
Indianapolis Jackson, Miss.			6.00	Montreal	EA	22	17.80	Bozeman	NW	16	10.45		EA-NA-RD	5	4.00
	BN-DL	8							CA-FT	14	11.11:				50 00
Mackson, Miss. Macksonville Mansas City Mnoxville	BN-DL AA-CA	8	5.26	Nashville	EA-TW	14	10.80	Buffalo				Bozeman	NW	28	20.90
Mackson, Miss. Macksonville Mansas City Mnoxville Laurel	BN-DL		5.26 4.50		NA	12	9.70	Butte Casper	NW WA	16 13	11.00	Bradford	AL	7	4.80
Mackson, Miss. Macksonville Mansas City Mnoxville	BN-DL AA-CA SO	8	5.26	Nashville New Bern				Butte	NW	16	11.00			7	

City	Carrier(s)		Pate	NEW YORK, N. Y	Carrier(s)	Cents	Rate	NEW YORK, N. Y		Centa	Rate	PHILADELPHIA, PA		Cents	1
		1b.	100 lbs.	·	CHITIEF(S)	lb.	100 lbs.	City	Carrier(s)	per lb.	per 100 lbs.	City	Carrier(s	per lb.	
Bridgeport Bristol	CA	8	5.26	Memphis	AA-BN-DL			Washington	AL	8	5.20	New York/			
Brownsville	BN-EA	24	20.60	Meridian	CA-EA DL	15	12.50	CA	BN -DL-EA-NA-RD	6	3.74	Newark	AX-CA-DL-EA- NA-RD	5	
Brunswick, GA. Buffalo	DL-EA AA-FT-CA	12	10.40	Miami	CA-DL-EA NA-NE-RD	18		Watertown, N.Y Waterville, Me		8	5.30	Norfolk	CA-NA	6	
	AL	8	5.60	Midland, Tex.	AA	23	13.80	Wayeross	EA	14	10.80	Oklahoma City Omaha	AA-TW UA	19	
Burlington, Vt.	MO EA	8	5.30	Milwaukee	CA-NW AA-FT-UA	11	8.35	W. Palm Beach Wheeling, W. V	EA-NA-RD	17	13.10	Orlando Owensboro	DL-RA-NA-RD	14	
	NE	9	5.96	Minneapolis/	WW-LI-OW	12	10,16	wholating, w. v	CA	8	5.50	Panama City, Fla	EA NA	11	
Butte Charleston, S. C.	NW EA-NA	28	8.60	St. Paul	CA-NW FT	14 15	11.15	Wichita	TW TV	8	5.95	Parkersburg	AL	8	
Charleston,				Missoula	NW.	28	12.10	Williamsport	AL	7	4.80	Pensacola	AA EA-NA	15	
W. Va. Charlotte	AA-CA-EA CA-DL-EA	8	7.40	Mobile Monroe	CA-EA-NA DL	15 19	12.60	Wilmington, De	L. AL	7 5	4.80	Peoria Phoenix	AA-TW AA-TW	13	
Chattanooga	BN-CA	11	8.80	Montgomery	DL-EA	14	11.50	Wilmington, N.		9	6.80	Pittsburgh	AL-CA	29	
Cheboygan	DL-EA CA	12	9.70	Montpelier Montreal	NE EA	8	5.35	Winston-Salem Woonsocket	CA-EA	8	5.26	Plattsburg	TW-UA EA	6	
Chicago	AA-EA-FT				NE	9	6.55	Worcester	NE	8	5.26	Portland, Ore.	UA-FT	33	
	TW-UA CA	12 11	10.10	Morgantown	TC	8	6.00	Yakima Youngstown	164	30	25.85	Providence	EA-NA	6	
	NW	11	7.80	Muskegon	GA GA	11	5.50 8.20		CA-UA	8	5.26	Raleigh Reading	CA-EA	6	
Cincinnati Cleveland	AA-TW AA-CA-FT	11	8.33	Nantucket Nashville	NE AA-BN-EA	8	5.26	PHILADELPHIA,	Pa. (PHL)			Reno Roanoke	UA	32	
-	TW-UA	9	6.42	New Bedford	NE NE	12	5.26	Akron	CA-UA-FT	9	5.80	Rochester, N.Y.	EA AA-CA	7 8	
Columbia, S. C.	AL EA	10	8.60	New Bern New Haven	NA	6	6.20	Albany, Ga.	EA	12	10.40	St. Louis	AA-EA-TW	13	
Columbus, Ga.	DL-EA	14	10.80	Men Heacu	AA EA	8	5.26	Albuquerque Allentown	TW '	24	4.00	St. Petersburg	CA-NA-DL- EA-NE-RD	15	
Columbus, Ohio	AA-TW NE	10	7.06	New London	NE	8	5.26		UA-TW	8	5.26	Salt lake City	UA	28	
Corpus Christi	BN-EA	24	5.26	New Orleans	AX+CA+DL EA-NA	17	13.80	Altoona Amarillo	AL TW	22	4.80	San Antonio	AA EA	21	
Dallas	AA-BN-DL	20	18.30	Newport News	CA-NA	6	4.30	Atlanta	AX-EA-CA-DL	11	9.20	San Diego	UA-AA-FT	33	
Danville, Va. Dayton	EA AA-TW	10	7.69	Niagara Fails	AA	8	5.26	Atlantic City Baltimore	CA-AX-DL-	5	4.00	San Francisco/		22	
Daytona Beach	EA-NA	14	11.50	Norfolk	MO CA-NA	6	4.30		EA-NA-RD	5	4.00	Oakland Santa Fe	AA-FT-TW-UA TW	33	
Denver Des Moines	UA-BN-TW UA	22	21.04	Ocala Oklahoma City	EA AA - TV	15	12.00	Binghamton	EA	6	4.70	Sarasota	NA-RD	25	
Detroit	AL.	9	6.80	Oklahoma City Omaha	AA-TW UA	19 17	17.41	Birmingham Boise	AX-CA-DL-EA UA	12 30	27.32	Savannah Scottsbluff	DL-EA-NA UA	10	
	AA-FT-MO TW-UA	10		Orlando	DL-EA-NA-RD	15	12,00	Boston Boston	EA-NA	6	4.20	Scranton	EA	6	
	CA-NW	8	6.40	Owensboro Panama City, Fla	EA NA	12	9.70	Bradford, Pa. Buffalo	AL-CA	7 8	4.80 5.20	Seattle	AL UA-FT	33	
Dothan	EA	15	12,00	Parkersburg	AL	9	6.40		AA-FT	8	5.26	South Bend	TW-FT-UA	11	
Douglas Easton	AA TW-NA	8	27.32 5.26	Pawtucket	AA NE	9	6.42	Burlington	EA NE	9	6.80	Spokane Springfield, Mas	UA AA-NE	31	
Elkins	AA	8	5.26	Pensacola	EA-NA	15	5.26 12.60	Charleston, S.	C. EA-NA	10	8.00		EA	5	
Elmira El Paso	MO AA	8	5.30	Peoria Fhiladelphia	AA-TW AX-CA-DL	13	11.37	Charleston, W.	Va. EA AA-CA	7	5.50	Syracuse Tallahassee	EA-NA	6	
Erie	AL.	8	5.20	rittadelphia	EA-NA-RD	5	4.00	Charlotte, N.C.		9	6.80	Tempa	DL-CA-EA-	16	
Evansville	CA EA	8	5.50	Philipsburg	AL	7	4.80	Chicago	AA-CA-FT-	10		Towns March	NA-NE-RD	25	
Fall River	NE	8	5.26	Phoenix Pittsburgh	AA-TW TW-UA	30	27.95 5.26	Cincinnati	TW-UA-EA AA-TW	12	9.60 7.06	Terre Haute Toledo	TW CA-FT-UA-TW	11	
Fargo Fitchburg	NW NE	17	13.75		AA-AL-CA	8	5.20	Cleveland	AL.	9	6.00	Trenton	AL	7	
Flint	CA	10	5.26 7.30	Pittsfield Plattsburg	NE EA	8	5.26	Columbia, S.C.	CA-FT-UA EA	10	5.80	Tucson Tulsa	AA-TW AA-TW	29 18	
Florence, S. C.	EA	10	8.00	Portland, Me.	NE	8	5.26	Columbus, Ohio	TW	9	6.55	Valdosta	NA	12	
Ft. Myers Ft. Wayne	NA-RD TW	17	8.33	Portland, Ore. Poughkeepsie	NW EA	30	26.60	Dallas Danville, Va.	AA-DL EA	19	17.30 5.00	Vancouver Washington	CA-DL-NA-UA-	34	
	UA	11	8.34		AA-FT-NE-UA	8	5.26	Dayton	AA-TW	10	7.06	wentering con	RD-EA	5	
Ft. Worth	BN-AA-DL AL	20	18.30	Raleigh	EA-NA	5	4.00	Daytona Beach Denver	EA-NA TW-UA	14	10.80	Watertown West Palm	EA	8	
Fresno	TW-UA	34	33.00	Reading	CA-EA TW	8	5.26	Des Moines	UA	15	20.46	Beach	EA-NA-RD	15	
Gainesville Glens Falls	EA EA	14	4.70	Richmond Roanoke	CA-EA-NA-RD	6	4.20	Detroit	AL CA-FT-UA-TW	9	6,40	Wheeling	CA	7	
Grand Forks	NW	17	13.75	noanoxe	AA EA	8	6.10	Douglas	AA	29	26.05	Wichita Williamsport	TW AL	19	
Grand Island Grand Rapids	UA CA	19 11	7.80	Rochester, Minn.	NW	14	11.00	Elmira, N.Y.	CA	7	4,00	11/12-1	CA	6	
Great Falls	NW	28	20.90	Rochester, N. Y.	AA-FT-CA MO	8	5.26	Erie	AA AL-CA	26	5,20	Wilmington, Del.	AL EA	5	
Greenfield Greensboro	NE CA-EA	8	5.26	Rome, N. Y.	MO	8	5.30	Florence, S.C.	EA	9	6.80	Wilmington, N.C.	NA.	6	
Greensville, S. C.	EA	10	8.60	Rome, Ga. St. Louis	EA AA-EA-TW	12	10,40	Ft. Myers Ft. Wayne	NA-RD TW-UA	15	7.69	Winston-Salem Youngstown	CA-EA CA-UA	7	
Gulfport Hagerstown	NA.	17	13.80	St. Petersburg	CA-DL-EA			Ft. Worth	AA-DL	19	17.38	PITTSBURGH, Pa.	(PIT)		
Harrisburg	AL AL	8	5.20 4.80	Salisbury	NA-NE-RD AL	17	13.10	Giens Falls Grand Rapids	EA CA	6	7,80	Akron	CA-EA	6	
Should be made	TW	8		Salt Lake City	UA	28	25.41	-	FT	14	9.24	Albuquerque	TW	22	
Hartford AA-FT-N	E-TW-UA EA	5		San Antonio San Diego	AA-BN-EA	22	19.40	Greensboro Greenville, S.C	CA-EA EA	7	2000	Allentown	TW AL	7	
Hattiesburg	DL	17	13.80	San Francisco/	AA-FT-UA	33	31.77	Gulfport	NA.	17	13.10	Amarillo	TW	19	
Hazleton Houlton	AL NE	7	4.80	Onkland	AA-FT-TW-UA	34	33.00	Harrisburg	AL.	7	4.80	Atlanta Atlantic City	CA-EA	10	
	A-BN-DL	4.4		Santa Fe Sarasota	TW NA-FD	25 17	23.51	Hartford	EA.	8		Augusta, Ga.	EA.	9	
	EA-NA	20	17.70	Sault St. Marie	CA	12	9.20	Houston	AA-DL-EA-NA	19	17.10	Baltimore	CA	6	
Huntington, W. Va. Huntsville	AL-EA CA-EA	9		Savannah Scottsbluff	DL-EA-NA UA	12	9.70	Huntington	AL EA	9		Bethlehem Billings	TW NW	22	
Hyannis	NE	8	5.26	Seranton	AA	8	19.86	Indianapolis	EA-AA-TW	11		Binghamton	TW	8	
Indianapolis E lowa City	A-AA-TW UA	12	9.60	Seattle	AL NW	7	4.80	Jacksonville	EA-DL-NA- NE-RD	12	10.40	Birmingham Bismark	CA-EA NW	11	
Ithaca	190	8	5.30	Selma	DL	30 15	12.00	Jamestown	AL.	8	5.20	Boise	TJA	26	
Jackson, Miss. Jacksonville D	DL L-EA-NA	18	13.80	Shreveport	DL	19	15.40	Johnstown Kansas City	AL. TW-UA	7	4.80	Boston Bozeman	AA-TW NW	25	
	NE-RD	14	10.80	South Bend	TW-UA FT	10	7.13	Knoxville	AA-CA	10	7.70	Bradford	AL.	7	
James town Johns town	AL AL	8		Spartanburg	EA	10	8.00	Lake Placid Lakeland	EA	7	5.30	Bristol Buffalo	CA AL	9	
Joplin	AA	17	14.99	Spokane	NW UA	28	23.80	Lancaster, Pa.	NA AL	15	4.80		CA	6	
Kalispell	704	28	22.55	Springfield, Ill.	- AA	13	11.39	lansing	CA	10	7,40	Butte Codes Poside	166	25	
Kansas City Keene	TW-UA NE	17	5.26	Springfield, Mass.	EA AA-NE-TW	5	4.00	Las Vegas Lexington, Ky.	TW-UA EA	30	7.40	Cedar Rapids Charleston, W. Ve	UA CA	11	
Knoxville	AA-CA	11	7.81	Springfield, Mo.	AA	17	5.26	Los Angeles	AA-FT-TW-UA	33	30.49	Charleston, S.C.	EA	9	
Iaconia Iakeland	NE NA-RD	8	5.26	Syracuse	AA MO	8	5.26	Louisville	AA-EA-TW DL-EA	10	7.90	Charlotte Chattanooga	EA CA	7	
lake Placid	EA	7	5.30	Tallahassee	EA-NA	15	12.00	Macon, Ga. Marianna	HA	11		Cheboygan	CA	10	
lancaster Lansing	AL	7	4.80	Tampa Terre Haute	DL-CA-EA-	17	13.10	Massera	EA	8	6.60	Cheyenne Chicago	UA CA	19	
Las Vegas	CA TW-UA	10 31		Toledo	NA-NE-RD GA	19	13.10	Memphis	DL-CA-EA	14	11.44		AA-TW-UA	9	
Lawrence	NE	8	5.26		FT-TW	10	7.13	Miami	CA-DL-EA-			Cincinnati	AA-TW	8	
Lewiston, Me. Lexington	NE EA	10	8.00	Toronto	UA AA	11	7.13	Midland	NA-NE-PD AA	17	20.46	Clarksburg Cleveland	CA-NW	6	
Little Rock	AA-DL	17	14.43		TC	8	6.00	Milwaukee /	IA-CA-FT-UA	12	9.60		EA	6	
Lock Haven Los Angeles AA-F	AL.	7 33	4.80	Traverse City Trenton	CA	12	8,60	Minneapolis/	CA	15		Columbus, Onio Cumberland	AL.	8	
Louisville E	A-AA-TW	33 11	9.10	Tueson	AL AA-TW	30	27.32	St. Paul	FT	18	14.30	Dallas	AA	17	
Madison	DL-EA	12	10.40	Pulsa	AA-TW	18	16.21	Mobile	CA-EA-NA	15	12.60	Dayton Beach	AA-TW EA	6 12	
Molone	NW EA	12		Utica Waldosta	MO NA	16		Moline Montreal	UA EA	13		Daytona Beach Denver	TW-UA	19	
Manchester, N. H.	NE	8	5.26	/ancouver	CC	31	27.80	Nashville	AA-EA	11	9.10	Des Moines	UA	12	
Marianna Martha's Vineyard	NA NE	15	12.00	/ero Beach	EZA	34	32.41	New Haven New Orleans A	EA X-CA-III,-EA-	5	4,00	Detroit	CA-HW EA	6	
assena	EA	9		isco sesch		15	18.70		NA	17		Dover, Del.	AL	8	
Helbourne		15	12.60					Newport News	CA-NA	6	4,00	Easton	TW	8	
											- 1		AL	7	

Rate per (00 lbs, 3,95 7,500 lbs, 3,95 7,500 lbs, 3,95 7,500 lbs, 3,95 7,500 lbs, 6,600 3,41 lbs, 6,600 3,41 lbs, 6,600 lbs, 6,200 lbs, 7,200 l

6,42 10,70 5,26 4,40 20,45 8,60 8,60 6,55 5,26 6,55 7,13 10,47 4,00 10,47 4,00 10,47 10,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47 11,47

PITTSBURGH, Pac	ontinuet			ST. LOUIS, Moco	ntinued			ST. LOUIS, Mo	continued			SAN FRANCISCO, C	alcontinued		
City	Carrier(s)	Centa	Fate	City	Carrier(s)	Cents	Fate per	City	Carrier(s)	Cents	Rate	City		Cents	
CICY	0411301/0	lb.	100 lbs.		0011101101	16.	100 lbs.	02.03	0011001107	lb.	100 lbs.	0109	Carrier(s)	lb.	per 100 lbs.
Elko	UA	26	24.15	Beaumont.	DL	12	9.70	Springfield,		8	5.26	Portland, Ore.	UA-WA	10	7.7
El Paso Erie	AA CA	22	4.00	Hethlehem Binghamton	EA-TW TW	13	10.80	Springfield,	Mass AA-EA	14	12.00	Providence Rapid City	UA-WA WA	35 19	34.3
Fargo	NW	13	10.45		EA	13	10.80		TW	14	12.58	Reading	TW	33	31.5
Flint Ft. Wayne	CA TW-UA	8	5.50	Birmingham Bloomington, Ill.	DL-EA OZ	8	6.20	Springfield,	Mo. AA	8	5.26	Reno Roanoke	AA AA	32	29.8
Ft. Worth	AA	17	14.43	Boston	AA-EA-TW	15	13.10	St. Fetersburg		14	11.50	Rochester	AA-FT	33	30,4
Franklin Fresno	AL TV	30	29.23	Bowling Green Buffalo	EA AA	12	9.60	Stillwater Tallahassee	CN EA	11	6.76 9.20	Sacramento	PC UA	2	1.0
Grand Forks	20W	1.4	11.00	Cape Girardeau	CZ	7	4.80	Tempe	DL-EA-TW	14	11.50	St. Louis	AA-TW	23	22.2
Grand Rapids Great Falls	GA. NW	8 25	5.50	Champaign/Urbana Charleston, W. Va.	OZ AA-EA	7	6.70	Terre Haute	TW	8	6.55	St. Petersburg	TW UA	36	31.
Greensboro	EA	7	5.00	Charlotte	EA	10	8.00	Tucson	AA-TW	18	16.21	Salem, Ore. Salinas	TEA	8	7. 5.
Hagerstown	AL	7	4.80	Chattanooga	EA	7	5.50	Tulse	BN-AA-TW	9	5.80	Salt Lake City	UA-WA	11	8.
Hartford Harrisburg	AA-TW-UA AL	9	5.80, 4.80	Chicago	DL OZ	8	4.80	Vero Beach	EA	15	12.00	San Antonio San Bernadino	AA WA	21	19.
	CA	6	4.00	Cincinnati	AA-TW	8	5.35	Washington	AA-TW-EA	12	9.60	San Diego	FT-UA	10	7.1
Helena, Mont. Houston	AA-EA	25 17	18.70	Clarkaville Cleveland	AA-EA-TW	7	7.60	Waterloo	OZ	7	4.80	Santa Barbara	WA PC	9	7.
Huntington	AL	7	4.80	Olinton	OZ	7	4.80	Wheeling	TW	10	7.69	04114	UA	8	5.
Huntsville	CA AA-TV	11	7.40	Columbia, Mo. Columbus, Ohio	OZ Tw	7	4.80	Wichita	CN CN	-9	7.20	Santa Fe Santa Rosa	TW PC	17	13.
Indianapolis Jacksonville	EA	12	9.70	Dallas	AA-BN-DL	11	8.30		BN-TW	9	5.95	Scottsbluff	UA	15	13.
Jamestown	AL.	7	4.80	Considito 711	CN	8	7.20	Wilkes-Barre	AA-EA-TW	13	10.80	Screnton	AA-TW	36	31.
Johnstown Kalispell	AL NW	7 25	4.80	Danville, Ill. Davenport	OZ OZ	7	4.80	Williamsport	Tid	122	10.16	Seattle Sioux Falls	UA-WA WA	12 23	19.
Kansas City	TW-UA	13	10.80	Dayton	TW	8	5.35					South Bend	FT-TW	28	24.
Knoxville	CA	9	6.40	Daytona Beach	EA	14	10.80	SAN FRANCISCO	, Cal. (SFO)			Spokene	UA	14	12.
lancaster lansing	CA	8	4.80	Decatur, Ill. Des Moines	BN	7	4.73	Akron	AA-FT-UA	30	27.95	Stockton	PC UA	8	5.
Las Vegas	TW	28	24.77	Detroit	AA-EA-TW	10	7.00	Albany, N.Y.	FT-AA-TW	35	33.03	Tampa	TW	36	31.
Lincoln, Neb. Little Rock	AA AD	13	12.01	Easton El Paso	EA-TW AA	13	10.80	Albuquerque Allentown	TW-UA	17 33	31.77	Toledo Tucson	FT-TW-UA AA-TW	29	26.0
Lock Haven, Pa.	AL	7	4.80	Evansville	EA	5	4,00	Amerillo	TW	19	16.20	Tulsa	AA-TW	21	19.
Los Angeles Louisville	AA-TW-UA AA-TW	29	27.32	Fayetteville Ft. Campbell	CN	6	4.80	Atlanta Bakersfield	TW PC	32	27.87 3.55	Vancouver Ventura	UA PC	13	10.
Madison	NW	8	6.05	Ft. Dodge	BN	7	5.50		UA	8	5.26	Visalia	UA	8	5.
Melbourne Memphis	EA AA-CA-EA	14	11.50 8.50	Ft. Smith Ft. Worth	AA-BN-DL	7	8.30	Baltimore	AA-TW-UA UA	32	31.13	Walla Walla Washington	UA AA-UA-TW	12 32	10.
Miami	CA-EA	17	13.10		CN	8	7.20	Bend Bethlehem	TW	33	31.77	Wheeling	TW	31	31.
Midland, Tex. Milwaukee	AA CA-NW	20	18.05	Fresno Greenville, S.C.	TW EA	23	7.40	Binghamton	FT-TW UA	34 10	31.77	Wichita Williamsport	TW	21	18.0
Minneapolis/	(W=35m)	/ ,	4.95	Harrisburg	TW	12	10.16	Boise	AA-FT-UA-TW	35	34.31	Youngstown	UA	33	30.4
St. Paul	CA-NW	11	8.80	Harrison, Ark.	CN	6	4.90	Buffalo	AA	32	29.87				
Missoula Mobile	NW CA-EA	25 12	9.90	Hartford Hot Springs, Ark.	EA-AA-TW CN	14	6.30	Burbank Butte	PC WA	18	4.05	SEATTLE, Wash.	SEA)		
Moline	UA	10	7.70		DL	9	6.90	Calgary	WA.	20	16.10	Aberdeen, Wash.	WC	5	3.0
Morgan town Musikegon	GA GA	6	5.50	Houston	DL BN	12	9.70	Casper Cedar Rapids	WA. UA.	15 23	12.58	Akron Albany, Ore.	FT-UA WC	29	26.0
Nashville	AA	10	7.06	Huntington	EA	8	6.20	Cheyenne	UA-WA	16	12.58	Allentown, Pa.	UA	33	30.4
New Orleans	CA-EA	13	10.50	Indianapolis	OZ EA	7	4.80	Chicago	AA-FT-TW-US PC	25	24.15	Astoria	WC WC	5	3.3
Newport News New York/Newark	CA AL-CA	8	5.20	Jackson, Miss.	DL	9	6.90	Chico Cincinnati	AA-TW	29	26.05	Baker, Ore. Bellingham	UA	8	5.2
	AA-TW-UA	8	5.26	Jacksonville	DL-EA	12	10.40	Cleveland	AA-FT-TW-UA	29	27.94	Bend	UA	8	5.2
Ningara Falls Norfolk	AA GA	12	9.60 5.70	Jefferson City Joplin	OZ CN	7	6.00	Columbus, Ohi	o AA-TW PC	30	3.55	Billings Bismark	NW NW	12	9.3
Ogden	UA	23	21.67		OZ	7	4.80	Dallas	AA	21	19.26	Boise	WC	7	5.2
Oklahoma City Omaha	AA-TW UA	15	13.79	Kanses City	BN OZ	7	4.80	Dayton	UA-TW-WA	29	26.05 12.58	Boston Bozeman	FT-UA	34	32.4
Orlando	EA	14	10.80	Las Vegas	TW	21	18.04	Des Moines	UA	21	19.82	Burley	WC	8	6.2
Parkersburg	AL	7	4.80	Lexington Lincoln	EA BN	7	5.00 6.16	Detroit	AA-FT-UA-TW	29	26.69	Butte	NW	8	6.6
Pendleton Peoria	UA AA-TW	28	7.70	Little Rock	DL	8	6.10	Easton Edmonton	WA	33	17.80	Cedar Rapids Chicago	UA NW	22	20,4
Philadelphia	AL-CA	7	4.80		CN	7	6.70	Elko	UA	9	6.42	Cleveland	NW	26	22.3
Philipsburg Phoenix	AL AA-TW	7 24	23.51	Los Angeles Louisville	AA-TW EA	22	4.00	El Paso Ely	AA UA	15	6.42	Denver Detroit	UA. NW	15 25	21.6
Portland, Ore.	UA	30	27.95		OZ	7	4.80	Eugene	UA	9	6.42		FT-UA	28	24.7
Reading	NW TW	27	5.26	Macon Marion, Ill.	DL-EA OZ	9	4.80	Eureka Ft. Wayne	PC TW-UA	28	3.07 25.41	Ellensburg Ephrata	WC WC	5	3.0
Reno	UA	30	26.69	Mason City	BN	7	5.50	Ft. Worth	AA	21	19.26	Eugene	WC WC	5	3.7
Roanoke Rochester, N.Y.	EA CA	6	4.00	Mattoon McAlester	CN	7	6.30	Fresno Grand Rapids	TW-UA	32	5.26	Fargo	1867	17	16.3
Sacramento	UA	30	27.95	Memphis	DL-EA	6	4.30	Great Falls	WA	19	15.40	Grand Rapids Hartford	FT-UA	33	25.4
Saginaw	CA	8	5.50	Miami	DI-EA-TW	18	13.80	Hartford	AA-PT-TW-UA	35	33.67	Helena	NW	8	6.6
St. Louis St. Petersburg	TW CA-EA	10	8.33	Milwaukee	AA OZ	8	5.26	Huron Idaho Falls	WA.	24	18.51	Idaho Falls Jamestown, N.D.	WC 15W	17	7.2
Salisbury	AL	8	5.20	Minneapolis/				Indianapolis	AA-TW	28	24.77	Kalispell	NW	7	6.0
Salt Take City San Diego	UA AA-UA	23	21.67	St. Paul	BN OZ	9	6.80	Kansas City Klamath Falls	TW-UA	21	19.82	Kansas City Klamath Falls	UA WC	21	19.8
San Francisco/				Montreal	EA	14	12,60	Knoxville	AA	30	27.32	La Grange, Ore.	WC	5	3.7
Oakland Santa Fe	AA-UA TW	30	29.23	Muskogee Nashville	CN EA	7	6.00 4.30	Lincoln	WA-TW-UA UA	20	8.33	Lewistone, Ida.	WC UA	15	13.2
Sault Ste. Marie	CA	10	6.80		OZ	7	4.80	Little Rock	AA	23	21.67	Long Beach	WA	15	13.2
Savannah	EA	10	8.00	New Orleans New York/Newark	DL-FA EA-AA-TW	10	8.00	Long Beach	UA-WA PC	8	5.26	Los Angeles	FT UA-WA	17 15	14.5
Scranton	AL	8	5.26	Oklahoma City	BN-AA-TW	10	7.06	Los Angeles	FT-TW-UA-WA	8	5.26	Madison	NW NW	21	18.1
Seattle	1VW	27	23.45		CN	7	7.00	Louisville	AA-TW	28	25.41	Medford	WC	6	4.7
South Bend	UA UA-TW	30	27.95	Omaha Orlando	BN DL-EA	8	6.16	Marysville Miami	PC TW	39	2.13	Merced Miami	UA NW	12	10.1
Spokune	NW	25	20.70	Owensboro	EA	5	4.00	Medford	PC	5	4.05	Milwaukee	NW	21	19.0
Springfield, Mass Campa	· AA-TW CA-EA	9	5.80	Paducah	OZ	7 7	4.80	Memphis	AA.	8 25	5.26	Minneapolis/ St. Paul	NW	21	16.3
Toledo	CA-EA	7	4.10	Paris, Tex.	GN	7	6.70	Merced	UA	8	5.26	Missoula	176	7	6.6
Prayerse City	CA	10	6.20	Peoria	AA	8	5.26	Midland Milwaukee	AA FT-AA-UA	18	16.21	Modesto	TIA	12	9,6
Trenton Tucson	AL	8	5.20	Philadelphia	AA-EA-TW	13	4.80	Minneapolis/	1 -Manual	4.0	2002	Moline Montreal	TC	31	25.5
Tules .	TW	14	12.58	Phoenix	AA-TW	19	16.84	St. Paul	WA	25	22.13	New York/Newark	MM	30	26.6
ancouver ashington	UA AL	31	29.23	Pittsburg, Kan. Pittsburgh	OZ TW	7	8.33		PT	25	23.39	North Bend, Ore.	WC UA	12	9.6
	CA-NW	5	3.30	Providence	AA-EA	15	13.00	Modesto Moline	UA	23		Ogden Olympia	- WC	5	3.0
est Palm Beach Theeling	EA AL	15	12.60	Quincy	DN	7	3.19	Monterey	PC	2	1.65	Ontario, Ore.	WC WA	6	14.9
	CA	6	4.00	Reading	EA	12	10.40	Nashville	UA AA-TW	8 28	5.26	Palm Springs Pasco	WC	5	3.3
ichita	TW	15	12.57		TW	13	10.80	New York/				Pendleton	WC	5	
illiamsport ilmington, Del.	CA AL	6	4.80	Rochester, Minn. Rochester, N.Y.	BN AA	12	6.16	Newark	AA-FT-UA-TW	34	33.00	Philadelphia	PT-UA NW	33	31.1
			1	Rockford	OZ	7	4.80	North Platte Ogden	UA-WA	18	15.63	Pittsburgh Pocatello	WC	8	6.2
T. LOUIS, Mo. (ST	TL)			St. Joseph San Antonio	BN AA-BN	7	4.73	Oklahoma City	AA-TW	21	19.26	Port Angeles	WC WC	5	3.0
kron	AA-EA	10	7.00	San Diego	AA-BN	22	20.46	Omaha	UA. PC	20	18.62	Portland	MAC	7	3.3
lbany, N.Y.	EA-AA-TW	14	12.00.	San Francisco/				Oxnaro Palm Springs,	Cal. WA	9	6.42	Providence	FT-UA	34	32.4
lbuquerque llentown	EA-TW	15 13	12.57	Oakland Santa Fe	AA-TW TW	23 15	12.57	Pendleton	UA	12	10.16	Pullman Rochester, Minn.	WC NW	21	16.3
marillo	CN	9	8.20	Scranton	EA-AA-TW	13	10.80	Philadelphia	AA-FT- UA-TW	33	32.40	Roseburg	WC	6	4.7
itlanta	DL-KA TW	9		Sherman Shreverort	CN BN-DL	8	7.50	Phoenix	AA-TW-WA	11	8.97	Sacramento	UA UA	11	5.2
								Pierre	WA	21	17.30	Salem, Ore.			9.6
itlantic City	EA AA-TW-EA	14		Sioux City Sioux Falls	BN	8	6.82	Pittaburgh	AA-TW-UA	30	29 22	Salt Lake City	FT-UA	12	14.43

SEATTLE, Wesh	ontinued	Cents	Rate	WASHINGTON, D. C	-continued	-		WASHINGTON, D	. Ccontinued		-	WASHINGTON, D. C	continued		
City	Carrier(s)	per	per 100 lbs.	City	Carrier(s)		Pate per 100 lbs.	City	Carrier(s)	per lb.	Rate per 100 lbs.	City	Carrier(s)	Cents per lb.	Parte per 100 lbs
San Diego	UA	17	14.43	Charlottesville	PI	7	4.78	Kansas City	TW-UA	14	12.57	Philadelphia	CA-DL-EA-NA-R	0 5	4.0
San Francisco/	WA	17	14.43	Chattanooga	CA-DL	10	7.40	Key West	NA.	17	13.10	Phoenix	AA-TW	28	25.4
Oakland	UA-WA	12	9.60	Cheboygan	EN-EA	10	7.30	Knoxville	AA-CA	9		Pittsburgh	CA-NW	5	3.3
South Bend	FT-UA	25	23.51	Chicago	UA	11	8.00		PI	8	6.05	Plattsburg	EA	10	8.3
Spokane	NW	6	3.30	Onto ago	AA-CA-NW	10	8.30	Laconia	NE	10	7.13	Portland, Me. Portland, Ore.	N/E.	10 29	7.69
	WC	5	3.75		EA	11	8.30	Lake Charles	EA EA	18		Poughkeepsie	TA	6	4.30
St. Petersburg	104	36	32.00	Cincinnati	AA	9	5.80	lakeland	NA-BL	12	10.40	Presque Isle	NE	16	12.58
Stockton Toledo	UA FT-UA	12 28	9.60		TW	9	5.95	Take Placid	EA	8	6.20	Providence	NA-EA	7	5.50
Toronto	TC	28	24.78	Cleveland	CA-NW	6	3.85	Inneaster	EA	6	4.40		AA-NE-UA	8	5.50
Twin Falls	WC	8	5.75	Columbia, S.C. Columbus, Ga.	EA DL-EA	10	6.20	Lansing	CA	10	6.80	Raleigh	CA-EA	6	4.00
Vancouver	TC	3	2.15	Columbus, Ohio	TW	8	5.35	Las Vegas	TW-UA	29	26.69	Reading Richmond, Va.	EA TA NA TE	5	4.40
	UA	8	5,26	Concord, N.H.	NR	9	6.55	Lawrence	NE	9	6.55	Roanoke	CA-EA-NA-RD EA	6	4.00
Visalia	UA	13	10.80	Cumberland	AL	7	4.80	Lewiston	EA	10	7.69 6.20	Rochester, Minn.	104	13	9.90
Walla Walla	WC	5	3.75	Dallas	BN-AA-DL	1.6	15.60	Lexington	PI	8	6.05	Rochester, N.Y.	CA	8	4,80
Washington	NG NG	29	25.55	Danville, Va.	EA	6	4.00	Little Rock	AA-BN-DI.	14	12.01	Rockland	NE	11	8.33
Wena tchee	104	5	3.00	Daytona Beach	EA	12	9.70	Los Angeles	AA-TW-UA	31	29,23.	Rocky Mount	CA	6	4.00
THE THIS	WC	5	3.30	Dayton Denver	AA-TW	9	5.95	Louisville	AA-TW-EA	9	6.70	Rutland	EA	7	5.50
Youngstown	UA	30	27.32	Detroit	BN-TW-UA CA-NW	21	19.26		PI	9	6,55	St. Louis	AA-EA-TW	12	9.60
				Douglas	AA	26	24.15	Lynchburg	PI	7	4.78	St. Petersburg Saginav	DL-EA-NA-NE-H CA	10	10.80
WASHINGTON, D. C	(DCA)			Dover	AL	7	4.80	Macon	DL-EA NW	10	8.00	Salisbury	AT	7	6.80
				Easton	AL.	7	4.80	Madison	NA	12	9.70	Salt make City	TIA	25	23.51
Akron	CA-EA	7	4.40	Elizabeth City	CA	6	4.00	Marianna Massera	EA	9	7.70	San Antonio	AA-BN-EA	20	17.10
Albany, N.Y.	EA	7 8	5.00	Elkins	AA	8	5.26	Memphia	AA-BN-DL-	,		San Diego	AA-UA	31	29,23
Albuquerque	TW	23	5.26	Elmira El Pamo	GA	7	4.30	1 songitton	CA-KA	12	10.30	Sen Francisco/			
Allentown	EA	6	4.70	Erie	AA	23	22.24	Meridian	DL	12	10,40	Oakland	AA-TW-UA	32	31.13
Altoons	AL	7	4.80	21.16	AL GA	8	5.20	Miami	RD-EA-DL			Sarasota	NA-RD	14	11.50
Amarillo	BN-TW	21	18.04	Evansville	EA	10	8.00		NA-NE	35	12.00	Sault Ste. Marie	CA	12	8.60
Anderson, S.C.	EA	8	6.20	Fargo	NV	16	12.65	Midland, Tex.	. AA CA	21	7.04	Scottsbluff	CA-DL-NA-EA UA	9	7.40
Asheville	PI	8	5.84	Fayetteville	MA	6	4.30	Milvaukee	NW.	10	6.90	Scranton	EA	6	18,62
atlanta	CA-DI-EA	9	7.40	Flint	CA	10	6.80	Minneapolis/	1100	10	0.90		AL	7	4.80
Atlantic City	EA	5	4.00	Florence	EA	7	5.50	St. Paul	CA-NW	13	10.15	Seattle	NW.	29	25,55
Auburn Augusta, Ga.	NE EA	10	7.69	Franklin	AL	7	4.80	Mobfle	CA-NA	13	10.50	Selma	DL	12	9.70
Augusta, Me.	NE	11	8.97	Ft. Myers Ft. Wayne	NA-RD	14	11.50		KA	1.3	10.50	Shreveport	DL.	17	13.10
Augustin	BN	20	17.16	rt. wayne	TW UA	10	7.13	Monroe	DL	15	12.60	South Bend	TW	10	7.69
Baltimore	CA-DL-EA-	2.0	27410	Ft. Worth	BN-AA-DL	16	15,60	Montgomery, A	la. DL-EA	11	9.20	Spartansburg Spokane	EA	8	5.50
	NA-RD	5	4.00	Glens Falls	EA	7	5.50	Montreal	EA GA	10	8.90	Springfield, Mass	. EA	27	22.95
Bangor	NE	13	10.17	Grand Forks	164	17	13.20	Muskegon	NE	8	5.50	Syracuse	EA	6	4.30
Barre	NE	10	7.69	Grand Rapids	CA	11	7.40	Nantucket Nashville	AA-EA-BN	10	7.90	-0	AA	8	5.20
Baton Rouge Beaumont	DL-EA	15	12.60	Great Falls	39W	27	20.35	New Bedford	NE	8	5.50	Tallahassee	EA-NA	12	9.70
Beckley	DL-EA PI	18	4.78	Greensboro	CA-EA	6	4.30	New Bern	NA.	6	4.30	Tampa I	L-EA-NE-RD	14	10.80
Billings	NW	25	18.70	Greenville, S.C. Gulfport	EA NA	8	6.20	New Haven	EA	6	4,30	Terre Haute	TW	11	8.33
Binghamton	EA	7	5.20	Hagestown	AT.	14	11.50	New London	NE	8	5.35	Toledo	CA	-8	5.50
Birmingham	CA-DL-EA	11	8,60	Harrisburg	AL	7	4.80	New Orleans	CA-DL-NA-EA	14	11.50	Traverse City	TW-UA	9	5.95
Bisbee	AA	26	24.15		CA	6	4.00	Newport News	CA-NA	6	4.00	Tucson	CA AA-TW	11 28	8.00
Bismark	26W	18	14.85	Hartford	EA	6	4.30	New York	EA-CA-DL-NA-RD	6	4.00	Valdosta	NA.	11	24.78
Bluefield	PI	7	4.78	Hattiesburg	DL	14	11.50	Norfolk	EN	6	3.74	Vancouver	EIA	34	31.77
Boston	AA-NE-UA	8	5.50	Hot Springs	DL	15	12.60	Ocala	CA-NA KA	6	4.00	Vero Beach, Fla.	EA	12	10.40
Bradford	NA-EA	7	5.50	Houlton	NE	15	12.02	Oklahoma City		12 18	10,40	Waco	BN	20	16.72
Bridgeport	AA	8	5.26	Houston AA-BN	-EA-DL-NA	18	15.40	Omaha	IIA III	15	13.79	Waterville	NE	13	9.61
ristol	PI	g	5.55	Huntsville	EA CA-EA	6	4.30	Orlando	DL-EA-NA-FD	12	10.40	West Palm Beach	RA-NA-RD	34	11.50
Brownsville	BN-EA	22	18.30	Hyannis	NE	8	8.60	Owensboro	EA	10	8.00	Wheeling Wichita	CA	7	4.10
Prinswick	DL-EA	10	8.00	Indianapolis	EA-AA-TW	10	7.00	Panama City,		12	10.40	Williamsport	CA	18	14.99
Duffalo	AL	8	5.60	Jackson	DL	14	11,50	Parkersburg	AA	8	5.26	Wilmington, Del.	EA	5	4.00
	CA	8	5.10	Jacksonville DL	-EA-NA-RD-			Pawtucket	AL NE	8	5.20	Wilmington, N.C.	NA	7	5,50
Burlington, Vt.	EA	10	8.30		NE	10	8.60	Pensacola	EA-NA	8	5.50	Winston-Salem	CA-EA	6	4.30
Charleston, S.C.	NE EA-NA	11	8.33	Jamestown, N.Y.	AL	8	5.20	Peorie	AA-TW	13	9,60		NE	8	5,50
Marleston, W. Va		6	4.00	Johnson City, Tens Johnstown, Pa.	n. PI AL	8	5.55		0004-1 W	480	7,00	Youngstown	GA	7	4.40
	CA-DL-EA	8	5.00	commontally res	Blic	/	4.80								

NORTHEAST 4.00
NORTHWEST 4.00
OZARK 4.00
PACIFIC 2.00
PIEDMONT 4.00
RIDDLE 5-90
SOUTHERN 4.00 or the charge for 50 lb., whichever is higher.
TRANS-CANADA 4.00 or the charge for 50 lb., whichever is higher.
TRANS-TEXAS 4.00 or the charge for 50 lb., whichever is higher.
TRANS-WORLD 4.00 or the charge for 50 lb., whichever is higher.
UNITED 4.00 or the charge for 50 lb., whichever is higher.
WEST COAST 3.00
WESTERN 4.00 or the charge for 50 lb., whichever is higher.
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Bute per 00 11a. 7.70 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15.26 15

U. S.-ALASKA GENERAL COMMODITY RATES

ONLY THE LOWEST GENERAL COMMODITY RATE IS QUOTED IN CENTS PER POUND

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Aden,

*Agarta

Albany Albert Belg Alderr Isla *Alegre Aleppo

Alexar Sout Alexar Aust Alexar

Algher

	1	BALTIMORE	BOSTON	2000	CHICAGO		CLEVELAND		DENVER		DETROIT		HARTFORD		KANSAS CITY		LOS ANGELES		MILWAUKEE		NEW YORK		PHILADELPHIA		PITTSBURGH		PORTLAND, ORE.		SALT LAKE		SAN DIEGO		SAN FRANCISCO		SEATTLE		WASHINGTON, D.C.
	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1	2	1 2
ANCHORAGE CORDOVA FAIRBANKS HAINES HOMER JUNEAU KETCHIKAN (†) KETCHIKAN (0) KODIAK NAKNEK NOME SITKA WHITEHORSE, Y.T. YAKUTAT	62 54 58	44 40 44	74 77 64 56 60 81 82 83	52 47 43 47 54 56 58	66 51 43 47 70 71 70	38 42 34 32 34 44 46 45	72 56 48 52 76 77 75	41 45 37 33 37 47 49 48	58 45 37 41 62 63 64	33 26 24 28 35 37 39	68 65 71 55 47 51 75 76 74 58 63	47 36 32 36 46 48 47			64 51 43 47 68 69	39 35 31 35 41 43	56 43 35 39 60 61 62 	31 26 22 26 33 35 37	66 51 43 47 70 71 70 	42 34 30 34 44 46 45	76 60 52 56 80 81	51 41 37 41 53 55 52	76 63 55 59 80 81 82	51 46 42 46 53 55 57	49 53 77 78 76	41 42 47 38 34 38 49 51 49	36 43 30 22 26 47 48	17 17 20 19 15 11 15 21 23 26 19	55 42 34 38 59 60 	28 23 19 23 30 32	57 44 36 40 61 62 63	32 27 23 27 34 36 38	53 40 32 36 57 58	25 26 27 22 18 22 29 31 33	36	19 20	72 43 69 44 65 49 59 40 51 36 55 40 79 51 80 53 78 51

Column 1.-Under 100 lb. 2.-100 to 1500 lb. (†)-Annette Island Airport which is located 20 miles from city of Ketchikan. (*)-Ketchikan Seaplane Docks.

ALASKAN GENERAL COMMODITY RATES

ANCHORAGE				CORDOVA				Nulato	-100 12	+100	-	Egegik	-100 30	+100 + 12 1
AND Akiak Aniak Aniak Bethel Big Mountain Candle Cape Newenham Cape Romanzof Cheevak Clark's Pt. Cordova Cordova Crippie Landing Crooked Creek Deering	-100 16 11 15 15 15 16 21 25 25 30 15 11 15	+100 	+500	AND Clark's Point Dillingham Egegik Ekwok Gustavus Homer Iglugig Iliamna Juneau Kenai Ketchikan Kodiak Koogung Levelock Naknek Airbase	-100 33 33 33 33 38 28 20 33 30 28 20 35 30 33 33 33	+100 13 13 13 13 13 11 8 13 12 11 11 13 13 13 13 13 13 13 13 13	12 12 12 10 7 12 11 10 7 13 11	Numapitchuk Nyac Poorman Quinhagak Red Devil Ruby Scamman Bay Siestmute Snow Gulch Stony River Summit Talkeetna Tanana Tuluksak Tununay Watamus C.	19 21 13 21 15 10 26 15 21 15 7 8 16 25 21			Ekwok Gustavus Homer Igrugig Iliamna Kenal Koggiung Levelock Naknek Airbase Naknek Village Pilot Point Skwentna Susitna Ugashik Yakutat	30 45 15 30 23 20 30 30 23 28 15 28 28 30 38	12 1 18 1 12 1 12 1 12 1 12 1 11 1 11 1
Dillingham Eek Egeglik Ekwok Elim Fairbanke Farewell	26 18 28 30 12 7	11 12 12 —	10 11 11 —	Naknek Village Pilot Point Skwentna Susitna Ugashik Yakutat	35 30 33 33 28 33 33 20 20 33 20	13 13 8 8 13	10 12 12 7 7 12 7	JUNEAU AND Clark's Point Dillingham Egegik	100 50 50 50 50	+100 20 20 20 20 20	+500 19 19 19	NOME AND Candle Council Deering	7 6 7	+100 +
Flat Folger Fortuna Ledge Garbell Ganes Creek Golovin Gustavus	10 11 18 13 34 9 13 30			BETWEEN FAIRBANKS AND Ak-ak Aniak Bathal	-100 16 12 16	=	+500	Ekwok Gustavus Homer Igugig Iliamna Kenai Kodiak Koggung	10 38 50 38 33 45	15 20 15 13 18	19 4 14 19 14 12 17	Elim Farewell Gambell Golovin Haycock Juneau Kaitag Kotzebue	. 7 9 25 7 10 30 10 7	
Haycock Holikachuk ^a Holy Cross Homer Igiugig Iliamna Juneau Kalskag	13 34 9 13 30 14 15 15 15 30 15 30 15 30	6 12 6 12	5 11 5 11	Boundary Cape Newenham Cape Romanzof Cheevak Chicken Circle Circle H. Springs Crooked Creek	10 22 26 26 10 8 5			Levelock Naknek Airbase Naknek Village Pilot Point Skwentna Susitna Ugashik Yakutat	50 45 50 50 45 45 20	20 20 18 20 20 18 18 20 8	19 17 19 19 17 17 17 19	Koyuk Lost River McGrath Moses Pt. N. E. Cape Nulato Shaktoolik Shishmaref	10 9 7 18 13 10	
Kaitag Kenal Ketchikan King Salmon Kipnuk Konuk Kotzabue Levelock	8 22 20 16 26	4 16 - 8 - 11	4 15 7 10	Eagle Eak Eiden Field Fareweil Flat - Ft. Yukon Galena Hooper Bay	10 19 10 12 11 10 10 26		11111111	KETCHIKAN AND Clark's Point Dillingham Egegik Ekwok		18.) +100 25 25 24 26	+500 23 23 22 24	Skwentna Solomon Teller Tin City Unakleet Ungalik Wales White Mt.	5 10 8 10 10	
McGrath Moses Point Naknek Airbase Naknek Village Nome Nyac Pilot Point Platinum Skwentna	7 9 20 23 9 14 30 18 15	8 10 12 6	7 9 11 5	Jack Wade Kaisgag Kaitag Kipnuk Kokrines Koyukak Kwigillingok Lake Minchumina Livengood	15 14 23 10 12 23 5			Gustavus Homer Igiugig Iliamna Kenai Kodiak Naknek Airbase Naknek Village	15 42 61 52 20 46 57 59	6 18 24 21 8 20 23 24 19	5 17 22 20 7 19 21 22	BETWEEN YAKUTAT AND Dillingham Ekwok Gustavus Homer	100 45 45 10 33	+100 +4 18 11 18 12 4 13
Summit Suartna Talkeetna Tin City Ugashik Yakutat	6 10 4 19 30 28	- 4 - 12 11	4 - - 11 10	McGrath Medfra Makoryuk Mumtrak Napakiak Napamute Nepana	7 8 26 21 19 16	1111111		Skwentna Yakutat BETWEEN KODIAK AND Clark's Point	47 24 —100 30	19 10 +100 12	17 9 +600	Kenai Koggiung Naknek Airbase Naknek Village Pilot Point Skwentna Susitna	33 30 50 38 43 45 30	13 12 11 12 12 12 12 12 12 13 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 11 18 18

INTERNATIONAL STATION DIRECTORY

This directory lists all cities outside of the U.S. and Canada receiving ${\tt air}\ {\tt cargo}\ {\tt service}\ {\tt via}\ {\tt scheduled}\ {\tt airlines}.$

The column headed Maximum Weight Per Piece shows the maximum weight per piece of cargo that each carrier can handle at each station WITH-OUT ADVANCE ARRANGEMENT. This is not intended as a limitation on the size shipments which can be handled — provided no single item within the shipment exceeds the maximum specified.

The column headed Aircraft and Maximum Size indicates by number (see table following International Station Directory) the type of aircraft serving

each point. Maximum size refers to the maximum dimensions of a piece of freight which can move through an airplane's door and may be determined from the accompanying aircraft charts.

The column headed CC indicates by "A" where and by which carriers Charges Collect service is available.

The column headed COD shows by an "A" the availability of C.O.D. service.

An asterisk (*) preceding any city indicates that customs facilities are not available at the airport of the city so marked.

CITY and COUNTRY	CODE	SERVED BY	-	KILOS	MAXIMUM SIZE	сс	COD	CITY and COUNTRY	CODE	SERVED BY	MAX. W PER P LBS.	EIGHT IECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	c
Malborg, Denmark Marhus, Denmark Abadan, Iran	AAL AAR ABD	SAS	330 330 220	150 150 100	9	A	A	Algiers, Algeria	ALG	AIG AF AVIAGO	660	300	4,8,3 8,4,3 14A	A	T
		IRA Iraqi			3,4,22	A	A			Royal Air Marce			4		l
		KIM SAS	550 330	250 150		A				Tunis Air	250	113	3 7	A	
Abecher, Fr. Eq. Africa	AEH	AF	660	300	4,40					WAAC			6	A	
Abercorn, N. Rhodesia	ACN		110	50		A	A	*Alicante, Spain Alice Downs,	ALC	AVIACO	550	250			
		EC .	220	100				Australia *Alice Springs,		MA			3		ı
Aberdeen, Scotland Abidjan, F. Ivory	ABZ	BEA	50	110		A		Australia *Allahabad, India	ASP	TAA IAC	400 200	180 90	3,4		
Coast	ABJ	TAI	3970 110	1800	6,10			Almenara, Brazil	AMJ	Nacional			3		
Abingdon, Australia Abu Dhabi, Arabia	ABG ABD	WAAC ANA Gulf Aviation	560	255		A		Along, India Alor Star, Malaya	AOR	IAC MAL	200	90	3		
Abydos, W. Australia	N.DD	MMA MARGIOTI	220	100	40			Alpha, Australia *Altamira, Brazil	ATM	QAPL PAB	440	200	38	A	
Acapulco, Mexico	ACA	ADM Aerolineas			9 3,4			Altamira, Costa Rica,	ATX	LACSA					
Accra, Ghana	ACC	Mexicanas AF	660	300				Alto Araguaia, Brazil	AAG APZ	Nacional			3		
acces, construction		BOAC PAA	220	100		A	A	Alto Palena, Chile Alto Parnaiba, Brazil	APY	ABR			3		
		WAAC Ghana	220	100	3,35	Λ	A	Amapa, Brazil	APA	Cruseiro			3		
Adana, Turkey Addis Ababa,	ADA	THY			3			Ambanja, Madagascar	AVI	AF Air Madagascar	660	300	3,4,44		1
Ethiopia Adelaide, South	ADD	Ethiopian			6,9,3	A		Ambatondrazaka, Madagascar		Air Madagascar			44		
Australia	ADL	ANA-ANSETT TAA	560 2000	255 907	6 22	A	A	Ambilobe, Madagascar	AMB	AF Air Madagascar	660	300	3,4		
Aden, Aden Colony	ADE	Aden	1100	500	14,3	A		Ambohijanahara, Madagascar		Air Madagascar			44		
		Air-India ALITALIA	550 440	250 200	6			Ambon, Indonesia	QMA	GIA			3		
		Arab Airways BOAC	220	100	14 14A	A		Ambriz, Angola Ambrizete, Angola	ARZ	DTA			45		
		Ethiopian Sudan		100	3,9			*Amman, Jordan	APM	Air Jordan Arab Air	440	200	3,4	A	
Afyon, Turkey	AFY	EC THY	220	100	13	Λ				Saude Arabian Aden	440	200	4,9	A	
Agades, Fr. Eq. Africa Agadir, Morocco	ACA	AF Royal Air	660	300	3			Ampanihy, Madagascar Amparafaravola,	AMP	AF	660	300	3		
Agartala, Bengal	AGA	Maroc			3			Madagascar	ATTO	Air Madagascar			3		
States India		IAC	200	90	14			Amritsar, India Amsterdam,	ATQ	ARYANNA IAC	200	90	3		
Agra, India Agri, Turkey	AGR AGZ	IAC THY	200	90	14			Netherlands	AMS	ALT FINNAIR	1100	500	22	٨	
Agrinion, Greece Agua Azul, Colombia	AGQ	OA AVIANCA	727	330	3 14					Air Ceylon BEA	550 1100	250 500	7 22	A	
Agua Caliente, Peru		Faucett			3					CPA EL AL	500	227 300	14A 8,14A	A	
Ahmedabad, India Ahwaz, Iran	AMD	IAC IRA	200	90	14					KIM	5500	2500	10,7,8,5,6, 22,9,2,3,15	A	A
Aitutaki Island, Cook Islands	AIT	TEAL	331	150	42					Malev PAA	15000	6800	28		
Ajaccio, Corsica	AJA	AF Tunis Air	660	300	3					SAA SAB	440	200	3,9		
Ajoun El Atrouss, Fr. W. Africa		AF	660	300	3					SAS SBW	1320	600	6,5,22,9		
Akhisar, Turkey	AKH	THY			3			Anaco, Venezuela	AAO	SR AVENSA	550	250	3,9,22		
Akjoujt, Fr. W. Africa Akureyri, Iceland	A VPV	AF	660	300				Analalava, Madagascar	HVA	AF Air Madagascar	660	300	3,4,44		
Akyab, Burma Alah Valley, Phil.		FLUG UBA			3			Anapolis, Brazil	APS	ABR Cruzeiro			3		
Island		PAL	100	45	3			Anoud, Chile	AUD	VASP IAN			3		
Albany, Australia	ALH	MAN			41			Andakana, Madagascar	ZWA	Air Madagascar	660	300	44		
Belgian Congo Alderney, Channel	ABV	SAB	440	200	3	Α	Λ	Andapa, Madagascar Andradina, Brazil Andriamena,	公明员	Air Madagascar Cruzeiro	560	,500	3		
Island Alegrete, Brazil	ACI	JSY VARIG			3			Madagascar Anduki, North Borneo	ADI	Air Madagascar Borneo			44, 3,44		
Aleppo, Syria		Air Liban Iraqi Air			3,24			Angkor-Wat, See	riora	201100			2,000		
		Middle East Syrian	220	100	3			under Siem-Reap Angol, Chile	ZOL	IAN			3		
Mexander Bay,								Anjouan, Madagascar Ankara, Turkey	AJN	AF Cyprus Air	600	300	3,22		
South Africa Alexandria,	ALJ	SAA			3,4					IRA KIM	550	250	5,6	A	A
Australia Mlexandria, Egypt	AXL	TAA MISRAIR			3 24					IN MEA	220	100	6 22		
Mexandroupolis,		OA	529	240	3					PAA SAS	450 330	150	6,10,50		
Greece Ufenas, Brazil		OA ABR	727	330	3					Turkish Airlines			3,22		
Alghero, Italy	OHA	AZ	180	80	22			Ankavandra, Madagascar	JVA	Air Madagascar			4,4,		
								Ankazoabo, Madagascar		Air Madagascar			44		
								Annai, British Guiana		British Guiana			3		

+800

D.C.

WASHINGTON,

Docks.

CITY and COUNTRY	CODE	SERVED BY	PER.P	IECE KILOS	MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	MAX. W PER F LBS.	EIGHT IECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	(
Annitowa, Australia Antalaha, Madagascar		Connellan AF	660	300	3			Athena, Greece	ATH	AF	660	300	7,8,22		
Antalya, Turkey	AYT	Air Madagascar THY			3,44					ALITALIA BEA	440	200	6 22		
Anthony's Imgoon,		Connellan			1					BOAC Cyprus Air			22		
Australia	AYL	TAA			3					EL AL Ethiopian	660	300	14A 5,9	A.	
Antigua, B. W. Indies	ANU	AF	660	300	3,4					JAT	110	50	9		
		BWIA PAA			22	A	A			LOT	176	250	5,6,9		
Antique Dhillenine		TCA	200	90	13					MEA MISRAIR	2220	1000	22		
Antique, Philippine Island		PAL	100	45	3					OA QEA			6,3,4		
Antofagasta, Chile	ANF	ALA APSA			3,5					SAB	440	200	6,10		
		CINTA			3,4					SAS	330	150	6,10		
		Panagra Trans-Chile			10					TAI	110	200	6		
Antonio Enes,				l i						TWA	250	113	3,24,22		
Mozambique Antsalvoa,	ANO	DETA			17			Ati, Fr. E.	4.000						
Madagascar Antsohihy,		Air Madagascar			lele			Africa Auckland, New	ATV	AF	660	300	4		
Madagascar		Air Medagascar			lolo			Zealand	AKL	CPA New Zealand	1000	226 450	3,22		
Antwerp, Belgium	ANR	SAB	440	200	9,21,22	A	A			PAA	600 110	272 50	6		
Aparri, Philippine Island	APR	PAL	100	45	3			Augustus Downs,		TEAL	772	350	64	A	
Apia, W. Samoa Apolo, Bolivia	APB	TEAL LAB	330	150	3			Australia		TAA	000	0	3		
Apucarana, Brazil	APU	VARIG			3			*Aurangabad, India		IAC	200	91	3		
Aqaba, Jordan		Cyprus			22			Auvergne, Australia Awar, New Guinea	AUG	Connellan QEA			3		
Aquidauana, Brazil	AQU	ARAB ABR			3			Ayacucho, Colombia	AYC	AVIANCA			3		
Aracaju, Brazil	AJU	Cruzeiro ABR			3,9			Ayacucho, Peru	6704	Faucett AVIANCA	660	300	3 31		
		Cruzeiro LOIDE			9 1A			Ayapel, Colombia Aydin, Turkey	AYA	THY			3,31		
		Nacional PAB	440	200	8,3	A		*Ayr, Australia Azores, Atlantic		TAA	150	68	3		
		VARIG		200	1A	, a		Ocean - See Santa Maria		VARIG			3		
Aracatuba, Brazil	ARU	ABR Cruzeiro			3			B		***************************************					
Arecusi, Brazil	ACW	Nacional .			3			Bachaquero,							
Aragarcas, Brazil Araguacema, Brazil	ARS	Nacional Cruzeiro			3		1 1	Venezuela Bacolod,	BQO	AVENSA			3		
Araguari, Brazil	ARA	ABR			3			Philippines Badana, Saudi	BCD	PAL	220	100	9,3,22		
		Nacional VASP			3			Arabia *Bada Joz, Spain	BJZ	Saudi Arabian AVIACO	55	25	3 35		
Araguatins, Brazil	AGT	ABR Cruzeiro		1	3			*Bagdogra, India	DUL	IAC	200	91	14		
Aramac, Australia		TAA	150	68	3			*Bage, Brazil	BGX	Cruzeiro			3		
Arapongas, Brazil	APX	ABR			3					SAVAG VARIG			3		
Arauca, Colombia	AAA	VARIG AVN			14			Baghdad, Iraq	HBY	AF Air Liban	660	300	7 4,6		
Araxa, Brazil	AAX	Nacional VASP			3					ALITALIA	400	180	6 22		
Arcoverde, Brazil	AVZ	ABR			3					Arab Air. BOAC	220	100	14A	A	
Arecibo, Puerto Rico Arequipa, Peru	AQP	Riddle Faucett			1 4					IRA Iraqi Air.			4,22	A	
		Panagra			4					LH	550 220	250 100	6,5	A	
Argyle, Australia Arica, Chile	AGY	MMA			3 4 .					MEA MISRAIR	2220	1000	22 22	A	
		CINTA LAB			4					PAA	225	102	50		
		IAN Panagra			19					PIA SAS	550 330	250 150	7		
Armenia, Colombia		Trans-Chile AVN	660	300	1					SR Syrian	330	150	6		
	-		000	200				Baguio, Philippines	BAG	SDI	100	45	4,9		
Armidale, Australia Armuelles, Panama		EWA			3			Bahar Dar, Ethiopia	BJR				3,14	i	
Republic	AML	COPA LACSA			3			Bahamas, See Nassau							
Arrabury, Australia Arraias, Brazil	AAI	TAA Cruzeiro			3			Bahia Blanca, Argentina	BHI	ARG			3		
Arrecife, Canary Islands	ACE	IB			3			*Bahrain Island,		LADE		1	3,24		
							1 1	Persian Gulf	BAH	Aden Air Ceylon	220	100	3 7		1
Artigas, Uruguay	ATI	ARG Pluma			9					ARYANA BOAC	551	2500	4 14A	A	1
Arua, Uganda	AAU	CAUSA EC	220	45	34					Cyprus			22		
Aruana, Brazil Aruba, Netherlands	AUZ	Cruzeiro KIM	550	250	3,5,9	A	A			Gulf Av. Kuwait Air	220	100	35,41		
	nun	RANSA	230	230	1A,14	A	1 "			MEA SR	2220	1000	6		
Arusha, Tanganyika Terr.	ARY	EC	220	100	3			Baia dos Tigres, Angola	BIT	DTA			44		
Ascension, Bolivia	ASC	LAB			3			*Bakwanga, Belgian	611		110	200			
Ashburton Downs, Australia		MMA			41			Congo Balboa, Canal Zone		SAB	440	200	3		
Asmara, Ethiopia	ASM	Aden	550	250	14,3	A		See Panama City	BLB						
		Ethiopian MISRAIR			3,9,6			Bale, Switzerland	BLP	AF PAL	660	300	3		
Asosa, Ethiopia	ASO	Sudan Ethiopian			14			Baler, Philippines Bali Island,	DLF	LWT	100	-			
Assab, Ethiopia	ASA	Ethiopian			3,9,14			Indonesia - See Denpasar				1			
Assis, Brazil	ASS	VASP			3			Balikesir, Turkey Balisa, Brazil	BZI	THY Nacional			3 3		
Asuncion, Paraguay	ASU	ABR		120	3,9								3		
		BNF LAB	200	90	5			Balmaceda, Chile *Balovale, N.	BBA	LAN					
		Nacional		200	3	A		Rhodesia Balsas, Brazil	BAV	CAA Cruzeiro	66	30	31		
		DAR	110								A comment	Acres 4		1	
		PAB Pluna	440	200	3			Bamako, Fr. Sudan	BKO	AF	880/	500	3.4.7		
Aswan, Egypt Atar, Fr. W. Africa	ASW		440	300	3			Bamako, Fr. Sudan Bambari, F. E.	BKO	TAI	1100 110	500 50	3,4,7		

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Barret *Basank Basco, Basilar Basle,

	CODE	SERVED BY	MAX. PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	MAX. PER	WEIGHT	AIRCRAFT AND	oc	T
n 1 Comi-m			LBS.	KILOS					-			KILOS	THE STATE	-	+
Bamboo Springs, Australia		MMA			3			*Basra, Iraq	BSR	BOAC Iraqi Air	551	250	22	A	
Banaras, India Bandirma, Turkey	BDM	IAC	200	91	3					KLM Kuwait Air	550	250	8	A	
and Jarmasin,										SAS	330	150	3		
Indonesia andung, Indonesia	BDJ	GIA GIA			3,9					TWA	250	113	7 4,9	1	
	BLR	IAC	200	01	2 77			Basseterre, St.					4,7		
angalore, India angassou, F. E.			200	91	3,7			Kitts - See St. Kitts							
Africa	BGU	UAT			40 22			Bastia, Corsica	BIA	AF Tunis Air	660	300	4,25		
		JAL			6,10			Bata, Sp. W.					3		
angkok, Thailand	BKK	CATHY AIR LAGS			4,5,6 3,4			Africa Batavia, Indonesia	BSG	IB			4,3		
		AF	660 550	300	7			See Djakarta,							
		SR	330	250 150	6			Indonesia							
		BOAC JAL	220 600	272	14A, 7 6,10	A		Bathurst, Australia	BHS	BAT MMA			3 41	A	
	1	SAS	330	150	6,10	^		Bathurst, Gambia	BTH	AF	660	300	so Ţ		
		TWA	250	113	6	A				Airwork Hunting-Clan			22		
		PAA GIA	600	272	10					WAAC			3		
		VNA			9 3,4	Λ		Batna, Algeria		Ghana ALG			3		
		THAI	550	250	3	A		Batouri, F. E.		AF	660	300	4		
angui, F. E.			330	230	7,8	'n		Africa	OUR	AF	660	300	3		
Africa	BGF	AF SAB	3900 440	1800	7,3		1	Bauru, Brazil	BAU	PAB			3		
		UAT	1	200	3,40			#Reveno Cube	вум	VASP	200	02	3		
n Me Thout, Vietnam		Air Vietnam			3			*Bayamo, Cuba Bealanana,	PIPI	Cubana	200	91	3		
mningville, B.		- o volletii						Madagascar Beaufort West.		Air Madagascar			44		
Congo	BAJ	SAB	440		3			South Africa		SAA			3		
racca, Cuba rahona, Dominican	BCA	Cubana	200	91	3			Beauvais, France Bedouri, Australia		Skyways TAA	440	200	3		
Republic	BAR	Dominican			3			Befandriana,		-nn				1	1
rama Mouth, Br. Guiana		British Guiana			3			Madagascar		Air Madagascar			44		
rbados, B. W. I.	BGI	AF BOAC	660	300	4			Beica, Ethiopia See Addis Ababa		ET			3,14		
		BWIA	220 551		14A 22,3	A	A	*Beihan, Aden							
		LAV PAA	440	200	19			Protectorate Beira, Mozambique	BEW	Aden CAA	220	100	3	Λ	A
		TCA	200		6					DETA			3,17,41		1
rcelona, Spain	BCN	AF	660	300	8			Beirut, Lebanon	BEY	EC AF	220 880/	400/	3		
		AZ ALT	1100	500	22					ALL	1100 550	500 250	5		
	1	AVIACO	1100	500						Air Jordan	330	230	3,4		
		BEA IB	440		9,4,33					Air Liban ALITALIA	400	180	6,3,4		
		KIM	550	250	9	Α				Arab	400	200	3		
		LH PAA	225		9					Arayana BEA	440	200	22,3		
		SAB SAS	440	200	9					BOAC	551	250	144,8,39	Α	A
		SR	330 440		4,9					Cyprus IRA			4,22	Λ	A
		BOAC Ghana	220		11					KLM Kuwait	550	250	7,5,6,15,8	Α	A
rcelona,			0.3.3	100	**					LH	440	200	22,3		1
/enezuela		AVENSA LAV			3,22					MEA MISRAIR	2220	1000	22,3		
emiles Perell		RANSA			14,14					OA	529	240	6	Λ	
rcelos, Brazil rdufoss, Norway		PAB SAS	330		38	A				PAA PAB	1100	200	50,6,10	A	
f, Italy	BRI	AZ	. 180		3,9					SAB	440	200	4,6		
riloche,					1					SAS Saudi Arabian	330	150	6,9		
Argentine - See										Sudan SR	330	160	3		
BARILOCHE										Syrian	230	150	3,4		
rloweerie, Australia		194A			41					THY			3,22		
quisimeto,						1		Bekily, Madagascar	OVA	AF	660	300	3		
		AVENSA LAV			3			Bela Vista, Brazil	BVS	ABH Nacional			3		
ra, Brazil ra, U. K.		Nacional BEA	110		3			Belem, Brazil	BEL	ABR Cruzeiro			7,4,9,3		
	arright	oracpi	110	,00	35	1				LOIDE			9,3		
ra Do Corda,	BDC	AERONORTE			3					PAA PAB	880	400 200	6,10	٨	
		Nacional		1						VARIG		200	7,9		
ranca Bermeja, olombia	EJA	AVIANCA	660	300	,			Belfast, Ireland	BFS	BEA BKS Air	440	200	22,3	Λ	A
ranca De Upia,			5.00							Transport			3	Λ	
olombia ranquilla,	1	AVIANCA		1	14					Silver City Ferry			33,3	Α	
		AVIANCA	2420	1100 3	,31			*Belgaum, India		IAC	200	91	3		
	1	KIM PAA	550 880	250 5 400 6		A				CSA JAT	330 110		28,9,3		
	1	RAS Cruzeiro		4				Relama							
reiras, Reauti I		ruzelro ras		3				Belgrade, Yugoslavia		Aerflot			28		
reiras, Brazil	BXX /	ABR		3						SR LOT	330 176		9 28,9		
	1	Macional		1 3				1		BEA	440		22,9		
retos, Brazil	BOU S	SAB PAL	100	200 3				Belise, B. Honduras		ASA Intl. BWIA	220	100	22	٨	A
retos, Brazii Ankunu, B. Congo			100	45 3						SAHSA			3	A	A
retos, Brazil Inkunu, B. Congo 10, Philippines Ulan, Philippines	BCO F	AL		4						TACA TAN			4,22	A	A
retos, Brazil ankunu, B. Congo co, Philippines ilan, Philippines	BSI. A	ILG .				. 1		Belda Union,			- 1	1		~	
retos, Brazil Mikimu, B. Congo 10, Philippines ilan, Philippines	BCO F BSI. A	ALG . AF MEA	440	200 2		A			- 1		1		. 1		
retos, Brazil Mikimu, B. Congo 10, Philippines ilan, Philippines	BCI. A	ALG .		200 2	2	A	A	Uruguay Belmonte, Brazil		Pluna ABR			3		
retos, Brazil Inkunu, B. Congo 10, Philippines Ulan, Philippines	BSI. A	ALG AF BEA Engle KIM ENA	550 2220	200 2 250 3 1000	,22		A	Belmonte, Brazil	BMZ	ABR Cruzeiro	600		3 3 9,3		
retos, Brazil ankunu, B. Congo co, Philippines ilan, Philippines	BGO F BGI. A F F	ALG AF BEA Engle	550	200 2 250 3 1000	2		A	Belmonte, Brazil Belo, Madagascar Belo Horizonte,	BMZ	ABR	660		3 3 9,3 3	A	
retos, Brazil Ankunu, B. Congo co, Philippines ilan, Philippines	BGO F BGI. A F F	ALG FEA Eagle KIM FEA	550 2220	200 2 250 3 1000	,22		A	Belmonte, Brasil Belo, Madagascar	BMZ BMA BHZ	ABR Cruzeiro AF	660	300	3,9	A	
retos, Brazil ankunu, B. Congo ko, Philippines dian, Philippines	BGO F BGI. A F F	ALG FEA Eagle KIM FEA	550 2220	200 2 250 3 1000	,22		A	Belmonte, Brazil Belo, Madagascar Belo Horizonte,	BMZ BMA BHZ	ABR Cruzeiro AF	660	300	3	A	
enkun, B. Congo sco, Philippines silan, Philippines	BGO F BGI. A F F	ALG FEA Eagle KIM FEA	550 2220	200 2 250 3 1000	,22		A	Belmonte, Brazil Belo, Madagascar Belo Horizonte,	BMZ BMA BHZ	ABR Cruzeiro AF ARB Cruzeiro	660	300	3 3,9 3,9	Α	

CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	сс	COD	CITY and COUNTRY	CITY	SERVED BY	PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	α
Benares, India *Benbecula, U. K. Benedito Leite, Brazil	BEP	IAC BEA Aeronorte	110	50	3 3 3	A		Bobo Dioulasso, Upper Volta Boca Do Acre, Brazil Bocas del Toro,	BOY	AF PAB	3960	1800	4 38		
Benenitra, Madagascar		Air Madagascar			44			Panama, Republic	BOC	COPA LACSA			3		
*Benghazi, Libya	BEN	ALITALIA Air Jordan Airwork			22 4 22			Bodo, Norway *Boende, Belg. Congo	B00	SAS	330 440	200	3,4	A	
		AZ BEA	440	200	6 22			Bogota, Colombia	BOG	AF AVIANCA BN	2420 200	300 1100 91	7 4,7,3 5		
		BOAC CAA	220	100	13,22	A				IB LAV	200	91	7	A	
		EC Hunting-Clan	220	100	13 22					Rutas Aereas Sam			4		
		Malta Air MISRAIR			22,24			Boke, French W.		AF	660	300	3		
Bengkulu, Indonesia Benina, Libya	BKS	GIA			3			Africa		UAT			35		
See Benghazi Benin City, Nigeria	BNI	WAAC			3,35			Bollon, Queensland, Australia		Queensland Air Ceylon	550	250	71	A	
*Benjamin Constant, Brazil *Bennett's Harbour,	BEJ	PAB	440	200	38	A		Bombay, India	BOM	AII AZ BOAC	550 440 220	250 200 100	7 6 7,14A		١.
Bahama Island		Bahamas Air	100	45		A	A			IAC MEA	200	91 110	3,22,4	A	A
*Berbera, Somaliland	BBO	Aden MISRAIR	2200	1000	14					Pakistan QEA	220	100	9,22	A	
Berberati, French Equatorial, Africa	BRT	AF	660	300	3					SR TWA	330 250	150 113	6 7		
Bergen, Norway	BGO	UAT SAS	1300	600	40	A		Bom Jeaus De Iapa,		EC	220	100	13		
Berlin, Germany	BER	AF	3960	1800	28	A		Brazil Bonaire, Neth.		See Lapa					
		BEA CSA DH	330	200 150	22,3,4 28 28			Antiles Bone, Algeria	BON	KLM ALG	550	250	3,4,8	A	A
		LOT MALEV	176	80	9,28			+		AF Tunis Air	660	300	3,4,25,16	A	
		PAA SAS	2800	1272	28	A	A	Bonn, Germany	BNJ	BEA LH			3,8		
Bermeja, Colombia		TAROM			28			Reque Franch Re		SAB SR			5-58 10		
See BARRANCA BERMEJA								Booue, French Eq. Africa Boolaloo, Australia	MMA	Gabon Air Tran			44		
*Bermuda, Atlantic	Dria	DOAG	220	100	22			Boram, New Guinea	, manage	Mandated			3		
Ocean	BDA	BOAC BWIA Cubana	220 220 200	100 100 91	22 22 7	A A A	AAA	Bora Bora, Society Islands	RAI	RAI			38		
		EA EG	200	90	7,8	A	A	Borba, Brazil	BRB	TAI PAB			3 38		
		IB LAV			7 7	A	A	Bordeaux, France	BOD	AF BEA	1100	500	4,7,16,25,8		
		PAA TCA	200	1000	6,10	A				Royal Air Maroc	110	50	4,8 6		
Page 6 (10-10-1	D. Carl	an.						Borroloola,		AVIACO	55	25	35	A	
Berne, Switzerland See Zurich Beroroha, Madagascar	BRN	SR Air Madagascar			lele			Australia	BOX	Connellan			3	A	
Beselampy, Madagascar	вру	Air Madagascar			late			Botucatu, Brazil Bouake, Fr. Ivory	BCZ	VASP			3		
Beticky, Madagascar Betoota, Australia	BKU	AF TAA	660	300	3	A A		Coast	BYK	AF	1760/ 2420	800/ 1000	3,4	A	
Betroka, Madagascar		Air Madagascar			44			Bouar, Fr. Eq.	BOP	AF	660	300	35		
Bezaha, Madagascar Bhairawa, India		Air Madagascar IAC			3			*Boulia, Australia	BUF	UAT TAA	150	68	40	A	
Bhamo, Burma Bhaunagar, Kathiawar, India	BMO	Union of Burma			3			Bourke, N.S. W., Australia	BRK	BAT	200		3,9	A	
*Bhubs var, Orissa,	ond	IAC			,			Bournemouth, England	вон	Jersey-Airlines			35	A	
Bhr .1a	BB I BHJ	IAC OAC	200	90	3			*Bowen, Queensland Africa	ZBO	ANA	560	255	3	A	A
Biak, Netherlands,		IAC	200	90	3			Bradford, England- See Leeds							
New Guinea		DeKroonduif KLM	550	250	7	A		Braganca, Brazil	BGC	ABR Taxi Aereo			3 44		
Biarritz, France Bidor, Malaya	BIQ	Hunting Clan Federation			24			Brasileia, Brazil	BSB	LOIDE ABR			3,9		
Bimini, Bahamas, B.W.I.	BIM	Bahamas								Cruzeiro Nacional VASP			3,9		
		Airways Mackey	100	45	35	A A		Bratislava,							
Bintulu, Sarawak Biratnagar, Nepal,	BTU	Borneo			3			Czechoslovakia Brazzaville, Fr. Eq.		CSA	330	150	3		
India Birdsville,		TAA			3			Africa	BZV	AF KLM	3960 550	1800 250	5,7,3,4	A	
Australia Birigui, Brazil	BIJ	TAA Cruzeiro			3	A		Brejo, Brazil	BJO	UAT ABR			40,6,5		
Birmingham, England		ALT	770 440	350 200	3,22 3,14	A A	A	Bremen, Germany	BRE	Cruzeiro KLM LH	550 220	250 100	9,22	A	A
Biskra, Algeria	BSK	ALG AF	660	300	3			Brewarrina,		SAS	1320	600	9		
Bissao, Portugese Guinea	вхо	AF	660	300	3			Australia	BWQ	BAT			3	A	
Bitam, Camaroons Blackall, Australia		AF TAA	660 150	300 68	3	A		*Bridgetown, Barbados See Barbados	BGI						
Blackbushe, U.K.	Bin	Skyways	440	200	3	A		Brighton Downs, Australia	-	TAA	7.00	-	3	A	
Blackpool, England Blantyre, Nyasaland Protectorate		Silver City	220	100	3.22	A	A	Brindisi, Italy	BDS	AZ OA	180 529	240	3	A	A
Bled, Yugoslavia	U LLG	EC JAT	220 220 110	100	3,22	A	A	Brisbane, Australia	BNE	ANA East-West	560	254	4,6,9,3	A A	A
Blenheim, New Zealand	BHE	New Zealand		-						Queensland QEA TAA	2000	907	3,4,7 3,4,22	AAA	
		National	200	90	3			Bristol, England	BRS	TAI	110	50 350	6 22	AAA	
Bloemfontein, South Africa		SAA	250	114	3,4					Cambrian			3,35	A	
Blonduos, Iceland	BLO	FLUG			3	A		*Brno, Czechoslovakia	1	CSA	330	150	3		1

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CITY and COUNTRY	CODE	SERVED BY	PER PI	ECE	AIRCRAFT AND MAXIMUM SIZE	сс	co	D	CITY and COUNTRY	CODE	SERVED BY	MAX. WE PER PI LBS.		AIRCRAFT AND MAXIMUM SIZE	СС	cor
Broken Hill, N. Fhotesia	BHD	CAA TAA ANA	150 560	68 255		A	A		Cabo Rojo, Dominican Republic Caceres, Brazil	CCX	Dominican Cruseiro			3 - 3	A	
		HCA	1		3				Cachipo, Venesuela	CPI	Nacional ANENSA			F-27	A	
roken Hill, N.S.W. Australia	BHQ	ANA	150	68	3	A			*Cachoeira Do Sul,		LAV			3	A	
		GUINEA TAA	150	68	3,9	A			Brazil Cachoeiro De	COD	VARIG			3		
roome, Western		BAT			9	Λ.			Itapemirim, Brazil	CKJ	NAB			3		
Australia runei Town,	BME	MMA			3 '	V			Caconda, Angola	cco	DTA			3		
North Borneo	BTN	Borneo Malayan			3				Cagayan, Philippines	CAG	PAL AZ	220 180	100	9,22	A	
russels, Belgium	BRU	ALT Aeroflot			7,22	A			Cagliari, Sardinia Caiaponia, Brazil	CPY	Nacional	200	91	3	Λ	A
		AZ BEA	1100	200	22	A			*Caibarien, Cuba	CBN	Cubana	200	37		\ n	1
		CSA	330 660	150	28	A			Caico, Brazil Cairns, Australia	CIO	ARB	560	255	7,3	A	
		EL AL KIM	550	250	3,22,9	A	1				ANSETT QEA	330	150	4	Λ	
		LOT PAA	176 6600	3000	6,10,50,11	A			Cairo, Egypt	CAI	TAA	150	68	3,22	A	
		SAB TCA	200	200	10,5,6,9,3,21 7A	A	1	1	04107 =537		Aden Air Ceylon	550	250	3 7	A	
		SAS Seaboard &	1320	600	5,6,9	A					ALT Air Jordan	550	250	7 3,4		
		Western SR	330	150	23	A					Air Liben			6,9,3		
		TAROM	1100	500	28	A					Ethiopian Iraqi Airways	220	50	22		
		TAP	110	50		A					JAT	110 550	250	6,8,7,5,15	A	
		MALEV			20	, A					MEA MISRAIR	220	100	22,3,24	A	
Bucaramanga, Colombia	BGA	AVIANCA	660	300	3	İ					OA QEA	529	240	6 7		
Buchanan, Liberia		Liberian - National			3						SAB SAS	440 330	200 150	6		
Rumania	вин	Aeroflot			28					1	Saudi Arabian Sudan			3,4,9		
1,0000110-00		CSA DH	330	150	28						SH	330	150	6		
		LOT	176	80	28						Syrian TAI	110	50	6,10		
		MALEV	440	200	9						TWA	250 1100	500	7 7		
Budapest, Hungary	BUD	TAROM Aeroflot			28,3				Cajamarca, Peru	CJA	Kuwait Faucett			3		
		CSA DH	330	150	28				Cajazeiras, Brazil	CJZ	AERONORTE Nacional			3		
		LOT	550 176	250	28,9	A			Colobar Migania	CBQ	WAAC			3		
		MALEV	440	200	28,3				Calabar, Nigeria Calais, France	CBQ	Air Charter			33		
		SAS TAROM	1320	600							Silver City Ferry			33		
Buenavista,	BUV	AVIANCA	100	45					Calama, Chile		LAN			3		
Colombia	BUV	AVIANCA	100	1					Calapan, Philippine Islands	CPP	PAL	100	45	3	i	
Buenavista, Philippine Island	BVZ	PAL			3	A			Calcutta, Bengal- India	CCU	AF	660	300	7		
Buenos Aires, Argentina	BUE	ABR			7,4,9						ALT BOAC	550	250 250	7,3,22 7,14A	A	
		ARG AF	660	300							Cathay-Pacific	200	91	3,22	A	
		ALITALIA BN	200	200		A					KLM PAA	550 1100	250 500	7 10,50	A	
		CPA CAUSA	200	91	6 42						Pakistan Intl.			3 7		
		Cruzeiro IB			9						SAS	330	150	6,10		
		KIM	550	250	10	A					SR THAT	330	150	6		
		LAN			3,4,24						Union of Burma			3,22		
		IH Panagra	1100	500	6,10				Caleta Josefina, Chile		IAN			3		
		PAA PAB	2200 440	200		A		A	Cali, Colombia		AV IANCA CEA	2420	1100	3,4		
		Pluna SAS	1320	600	22,3				Camaguey, Cuba	C15	Panagra	200	91	6 22,3	1	
		SR VARIG	330	150	10 7,9					CAN	PAA	440	200		A	
Buga, Colombia Buka, Solomon		AVIANCA	660	300					Camori, Bolivia Camorim, Brazil	CMC				3		
Islands	BUA	QEA			3		-		*Camooweal,							
Bukavu, Bel.				000		A		A	Australia	CMI	. Connellan	150	68	3	1	
Congo Bukoba,	BKY	SAB	440	500	3	"			*Campbeltown, Scotland	CA	BEA	110	50		1	
Tanganyika Bulawayo, Southern		Caspar			lolo				Campeche, Mexico Campina Grande,	CP				3,4		
Rhodesia	BUQ	CAA SAA	220	100	3,24	A		A	Brazil	CF	ABR LOIDE			3,1		
Bulolo, New Guinea Bumba, Belgian	вил				3				Campinas, Brazil	CH				3		
Congo	BMB	SAB	440	200	3	A			Campo Grande,					4,1,9,3		
Bundaberg,									Brazil	og	Cruzeiro			3,9		
Australia Bunia, Belgian	BDB				3	A		A			Nacional PAB			3		
Congo Buraida, S. Arabia	BID	Saudi Arabian	440	200	3			^	Campo Mourso,		VASP					
Burao, Somalliand Buriti Alegre,		Aden			3				Brezil	CO	A ABR Cruzeiro			3		
Brazil	BTE	Nacional			3					-	VASP			3 3		
*Burketown,	part		150	-	3	A			Campos, Brasil Canadian Leon,	CQ				3		
Australia Burnie, Tasmania -	Bix	TAA	150	100	1	1 "			Argentina Canakkale, Turkey	CN				3		
See Wynyard Bursa, Turkey	BT2				3				Cananea, Mexico	CH				3		
Bushire, Iran	BLZ				3				Canary Islands - See Las Palmas							
	1								Canavieras, Brazil	CN	V Cruzeiro			3,9		
Cabadbaran,					1	- 1		1			PAB	1		3		

INTERNATIONAL ST	ATIO	T DIRECTOR!	Tuay w	EICHT							MAX. 1	VEIGHT			7
CITY and COUNTRY	CODE	SERVED BY	PER P	KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER LBS.	RILOS	AIRCRAFT AND MAXIMUM SIZE	СС	
Canberra, A.C.T. Australia	CBR	ANA	560	255	6,9,22	A	A	*Cayo Mambi, Cuba Cebu, Philippines Ceduna, Australia	CMV CEB CED	Cubana PAL GAL	200 220	91 100	3,22 3,9,22	A A	
Cannes, France	CEQ	TAA Bus from Nice	300	136	22	A		Cela, Angola		DTA			3	^	
Canobie, Australia Canton Is., Phoenix	CBY	TAA	150	68	3	A		Ceres, Brazil	CSS	ABR			3		
Island, Pacific	0.70	and a						Chachapoyas, Peru Chanaral, Chile		Faucett LAN			3		
Ocean	CIS	CPA PAA	1000	455		A	A	*Chandigarh, India		IAC	200	91	3		
Canutama, Brazil	CUJ	PAB	440	200		A		*Chania, Crete, Greece	CHQ	OA	730	330	3		
Cape Leveque,								Chapadinha, Brazil	COD	AERONORTE			3		
Australia Cape Mount,		1964						Chaparral, Colombia	CPL	AVIANCA	660	300			
Liberia		Liberian - National			3			*Charleville, Australia	CTL	BAT			9	A	
Cape Palmas,								"Charters Towers,		TAA	150	68	3	A	
Liberia		Liberian - National			3			Australia	CXT	TAA	150	68	3	A	
Capetown, Cape Province, S.A.	CPT	SAA	500	227	3,4			*Cherokee Sound, Bahamas		Bahamas					
Cap-Haitien, Haiti	011	COHATA	300		3	A	A		O.T.	Airways	100	45		A	
Caracas, Venezuela	ccs	ABR			7	A		Chetumal, Mexico	CTM	British Honduras					
		AF ALITALIA	660	300 200	7	A				Airways Mexicana			3		
		AVIANCA	660	300	4	A		Chiclayo, Peru	CIX	Faucett			3,4		
		BOAC	220	100	14A 22,	A		Chieng Mai, Thailand		THAI			3		
		DL	200	91	10	A	A	Chieng Rai,							
		GAM IB		91	4 7	A	A	Theiland		THAI			3		
		KIM LAV	550	250	7,9	A	A	Chihuahua, Mexico	cuu	AERONAVES Trans Mar de			3,4,9		
		PAA	2200	1000	2,10,6	A	Α	Chile Chico, Chile		Cortes			3		
		RANSA TSA			7,14	A		Chimbote, Peru		Faucett			3		
Carasinho, Brazil	CRQ	Cruzeiro SAVAG			3			Chiriguana, Colombia	cgg	AVIANCA					
		VARIG			3										
Caratinga, Brazil Carauari, Brazil	CTT	Nacional PAB	440	200	3	A		*Chittagong, Bengal Pakistan	CGP	IAC	200	91	3	A	
Caravelas, Brazil	CRV	Cruseiro PAB			3					Pakistan Union of Burma	154	70	3		
		.,						Chivolo, Colombia	IAC	AVIANCA					
Cardiff, Wales	CWL	ALT Cambrian	770	350	22,3	A		Christchurch, New Zealand	СНС	New Zealand					
Carinda, Australia	Carre	BAT			3	Ā				National TEAL	1000 772	450 350	3,22 5,6	A	
Carinhanha, Brazil Carlton, Australia	CRY	Nacional Connellan			3			Christmas Creek,			172	250			
Carmona, Angola		DTA			3			Australia Chukai, Malaya	CXQ	MMA Federation			3	A	
Carnarvon, Western													3		
Australia Carolina, Brazil	CVQ	MMA ARB			3	A		Cianorte, Brazil Cienaga, Colombia	CNE	ABR AVIANCA	660	300			
		Cruzeiro LOIDE			3			Cienfuegos, Cuba Ciudad Bolivar,	CFG	Cubana	200	91	3	A	
Carriacou, Br. W.					1			Venezuela	CBL	AVENSA			9	A	
Indies artagena, Colombia	CTG	British Guiana AVIANCA	2420	1100	4			Ciudad Del Carmen,		LAV			3,22	A	
aruaru, Brazil	CAU	ABR			3			Mexico	CME	CMA			3,4		
Carupano,								Ciudad Juarez,		.==0.1141===					
Venezuela	CUP	AVENSA LAV			3,F27 3	A		Mexico	CJS	AERONAVES Trans Mar de			9		
Carvoeiro, Brazil	CVZ	PAB	440	200	3	A		Ciudad Obregon,		Cortes			3		
Morocco	CAS	AF	3960		7,16,4,8	A		Mexico	CEN	AERONAVES			3		
		AVIACO Royal Air	1100	500		A				Trans Mars de Cortes			3		
		Maroc		200	4,8,3			Ciudad Trujillo,							
		SAB TAI	440 110	200	6	A		Dominican Republic	CTJ	Caribbean			3	A	
Cascavel Ban-11	CAC	TAP	110	50	4 3	A				Dominican DL			3 10	A	
Cascavel, Brazil	CAC	ABR Cruzeiro			3					PAA	2200	1000	6,10	A	
Casigua, Venezuela	cuv	SAVAG AVENSA			3	A				VARIG			7	A	
-6,		IAV			3	A		Ciudad Valles,		CMA			3,4		
Casino, Australia		Butler			3,9	A		Mexico		OT BY			7,7		
astries, Winward Island		British Guiano						Ciudad Victoria, Mexico		CMA			3,4		
Castro, Chile		LAN			3			*Clarence Town, Bahama Island		Bahamas					
Catacamas, Honduras	CAA	SAHSA			3	Α	A			Airways	100	45		A	
Catalao, Brazil	CTX	ABR Nacional			3			Clermont, Australia Cleve, Australia	CMQ	QAPL GAL			3	A	
		THE STATE OF THE S						*Cloncurry,			160	40		A	
Argentina	CTC	LADE			3			Australia	CNJ	TAA	150	68	3,22		
Catanduva, Brazil Catania, Italy	CQV	ABR ALITALIA	180	80	3 22,3,9			Cluny, Australia C. Mendes, Brazil		TAA TAXI AEREO			3 44	A	
anna, roary	VIA	BEA	440	200	22			Coari, Brazil	CZA	PAB			38		
		Malta Air Lines						Coatapeque, Guatemala		AVIATECA			3		
at Cay, Bahamas	CXY	Bahamas Air	100	45		Α	A	Coban, Guatemala		AVIATECA			3		
eueyan, Philippine Islands	CYZ	PAL	100	45	3	Α		Cobija, Bolivia	CIJ	LAB			3		
auquenes, Chile	cqc	LAN			3			Cochabamba, Bolivia	CBB	LAB Panagra			3,4		
axambu, Brazil	CXW	Nacional			3			words and		ARS		120	4		
axias, Brazil axias Do Sul,	CXS	ABR			3			*Cochin, Madras States, India	COK	TAC	200	91	3		
Brazil	CSJ	ABR VARIG			4,9			Cocos Islands, Indian Ocean	CCK	QEA	330	150	7		
ayenne, French								*Codejaz, Brazil	CDJ	PAB -	440	200	38	A	
Guiana	CAY	AF Cruzeiro	660	300	4 3			*Coen, Australia	CDX	ABR	560	254	3	A	
		French Guiana	000	400	44										
1		PAA COHATA	880	400	6	A	A	Coff's Harbour, Australia	CFS	BAT			3,32	A	
ayes, Haiti				1				«Coimbatore, India Collarenebri,	CJB	IAC	200	91	3		
Cayes, Haiti	COM	TACCA							4						
	GCM	LACSA Cubana			3,22	A		Australia		BAT			3	A	

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	CIT		MAX.	WEIGHT	AIRCRAFT	T	I	T		T			L STATION DI	LECT	U
CITY and COUNTRY	COD	SERVED BY	PER LBS.	PIECE	AIRCRAFT AND	cc	COD	CITY and COUNTRY	CODE	SERVED BY		PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	k
Cologne, Germany	CGN	BEA EL AL	440 660			A		Cox's Bazar,			1				7
		FINNAIR			32	A	A	Pakistan Coyhaique, Chile	CXE	PIA LAN	154	70	3		
		KIM	1100			A	A	*Cracow, Poland		LANSA LOT	100	40	18	1.	
		PAA SAB	5500	2500	4	A	A	Crato, Brazil	cqq		176	80	3	A	
		Seaboard &	4,4	200	21,32	A		Cravo Norte, Colombia		AVN	1				
		Western	220		23					AVN			3,14		
lomb-Bechar,			330	150	10			Cresswell Downs,	CSD	Connellan					1
Algeria	CBH	ALG AF	660	200	3,4			*Cricium, Santa	1	ABR	1	1 1	3		1
lombo, Ceylon	CMB	Air Ceylon	660	300	8,25,4			Catarina, Brazil	1	VARIG Cruzeiro			3	1	-
		BOAC	200			A	Α	Cristalandia,			1				-
		KLM	550		7	A		Brazil	CLZ	ABR Nacional			3		
		QEA TW	250	113	7,14-A	A	A	Cristeline, Brazil	000		1				-
olonia Yerua,	COVER			1		, A			CTI	Nacional	1	1 1	3	1	1
Uraguay mayagua, Br.	CYR	CAUSA			34			Cristobal, Canal Zone - See			1				1
Honduras	OGV	SAHSA	1	1	3	A	A	Panama City			1	1 1			-
modoro Rivadavia,				1				Croker Island, Australia		MMA			41		1
Argentina	CRD	ARG AU	1		4,3			*Croydon,					41	A	1
		LD			18			Australia Croydon, W.	CDQ	ANA	560	255	3	A	1
nakry, French Africa	CKY	AF	1100					Australia		PMA			41	A	
	CAY	UAT	1100	500	7,0			*Cruz Alta, Brazil	CZB	VARIG			3		
nceicao Do Iraguaia, Brazil	CDJ	Cruzeiro						*Cruzeiro Do Sul,							
cepcion, Bolivia	CEP	Panagra			3			Brasil	CZS	Cruzeiro PAB	440	200	3		
cepcion, Chile	CCP	LAN			3			*Cucui, Brazil	CBZ	PAB	440	200	38	A	
cordia, Argentina	COC	SADIA			3			Cucuta, Colombia Cuddapan,	CUC	AVN	660	300	3		
damine, Australia		TAA	150	68	3	A		Australia	CUY	TAA			3	A	
ustralia		EWA			3	A		Cue, Australia Cuenca, Ecuador	CUE	Panagra			3	A	
quista, Brazil	CQS	LOIDE Nacional			18	"					1				
stantine,					3			Cuiaha, Brazil	CGB	Crumeiro Nacional			9,3		
llgeria	CZL	ALG AF	660	300	4,3			0.11		PAB			3		
		AF	660	300	4			Culiacan, Mexico	CUL	AERONAVES Trans Mar de			3		1
k Islands, South										Cortes		1 1	3		1
Aitutaki								Cumana, Venezuela	CUM	LAV LAV			3,F-27,1	A	1
ktown, Australia lah, Australia	CTN	ANA	560	255		A		Cunnamulla,			1		,	A	1
langatta,		BAT			3	A		Australia	CMA	BAT Queensland	1	1 1	3	A	1
ustralia	OOL	ANSETT (ANA)	560	255	32	A	A	Curacao, Noth.			1			A	
		BAT East-West			32	A		Antiles	CUR	LAV	550	250	7,5,9,3	A	
lawanya,		TAA	150	68	22,3	A				PAA	440	200	10,6	A	
ustralia	COY	MMA -			3	A				RANSA RAS			1 4	A	1
m, Australia	MOD	BAT									1			A	
	OUN	ANA	560	255	32 32	A	A	*Curitiba, Brasil	CWB	ABR Cruzeiro			3,9 9,3		1
namble, ustralia	CNB	BAT			2					PAB	440	200	3,8	A	ı
an, Honduras	RUY	SAHSA			3	A	A			VARIG SADIA			3		1
enhagen, enmark	CPH	Aeroflot			29			*Curralinho,					_		1
	Orn	FINNAIR			32	A		Brazil Curtin Spring,	cuo	PAB	440	200		A	1
		AF BEA	660 1100	300 500	22,5	A	1	Australia	o.per	Connellan					1
		CSA	330		28	A		Cururupu, Brasil	CPU	ABR Taxi Aereo			3		
i		FLUG Iceland-			22	A		Curvelo, Brazil	CAO	VASP			3		ı
		Loftledir			4	A		Cusco, Peru	CUZ	Faucett	1		4		
		KLM	550 220	250	22,3	A	Α	D							
		LOT	176	100	32 28	A		*Dacca, Bengal	DAC	IAC	200	91	3	A	1
		PAA SAB	3300 440	1500 200	50,6	A				Pakistan					1
		SAS	1320	600	22,32,5	A		Daet, Philippines	DAE	Int'l. PAL	550 100	250	3,7	٨	1
		SR TAROM	660	300	6 28	A		Dajabon, Dominican							1
apo, Chile	CPO	LAN			3	A		Republic Dajarra, Australia	DAJ	TAA			3	A	1
ilhatville, lgian Congo	CQL	SAB	440	200	4.3	A		Dakar, Senegal	DKR	ARG AF	440	200	5	A	1
	- 40			200	4,3	-	Λ .			Ghana	3960	1800	7,3,4,8		1
illo Downs, stralia	- 1	TAA	1 1		3	.				Iberia	1100	500	7		1
loba, Argentina	COR	ALA			3	A				LH PAA	1100	500 100	7		l
	- 1	ARG LADE	1 1		32,3					PAB	440	200	8	A	l
	- 1	Trans-	1 1		,					SAS	1320	600	35,5,6		ı
u, Greece		continental CA	728	330	18	.		Delet Wind		WAAC			3		1
elio Procopio,			120	230	3	A		Delat, Vietnam		VNA			3		1
azil	CKO	ABR VARIG			3			*Dalby, Australia Daly River,	DBY	TAA	150	68	3	A	1
. Venezuela	CZE	AVENSA	.		1,32,3	A		Australia		PSSA			41	Α	-
a, N.S.W.,		LAV			3	A		*Daly Waters, N.T.	700.		250	60			1
ustralia		TAA	150		3	A		Australia Damascus, Syria		TAA AF	150 660	68	4	A	1
tal, Colombia	CZU	AVIANCA	660		3			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		AII	550	250	7	-	1
in, Honduras		SAHSA			3	A	A		1	Air Jordan ALITALIA	400	180	3,4		1
	CMG	Cruzeiro Nacional			3					ARYANA	-		4		1
		PAB			3					BEA BOAC	551	250	22 14A	A	1
elgian Congo -									- 1	Cyprus			22	8	L
	1			1						IRA Iraqi Airways			22,4	A	1
ee Bukavu		DAY.							- 1	KIM	550	250	5,6	A	1
ee Bukavu bato.		PAL	220		3	A				Kuwait- Airways					
ee Bukavu bato, ilippines		AF	2200	1000											
See Bukavu abato, milippines	000	TAI	2200	50	8,4					LH	220		7	1	
See Bukavu abato, hilippines onou, Dahomey	000			50						LH MEA	220		7 22		
See Bukavu abato, hilippines	000	TAI		50	6	A				LH	220 1100 550	500	7		

COD

CITY and COUNTRY	CODE	SERVED BY	MAX. W PER P LBS.	EIGHT IECE KILOS	AIRCRAFT AND MAXIMUM SIZE	сс	COD	CITY and COUNTRY	CODE	SERVED BY		VEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	co
Demascus, Syris (Continued)	DAM	SAS	330	150				*Doha, Arabia	DOH	Air Liban Gulf Aviation MEA	220 2220	100	6 35,41 22	A	
		Saudi-Arabia SR	330	150				Dolisie, Fr. Eq.		Saudi Arabian			4,9		
Damba, Angola		Syrian DTA			3,4			Africa	DIS	AF UAT	660	300	3,4		l
Danghila, Ethiopia Dansalan,	DNG	Ethiopian			3,14	A		Dominica, British West Indies	DOM	BGAL					
Philippine Islands Dar-es-Salaam,		PAL	22	10		A		Dom Les Bams,	12051						
Tanganyika	DAR	CAA EC	220	100	22 39,3,14A,44	A	A	French Eq. Africa		TAG			2		
		SAB	440	200	4	A		Brazil	DPD	VARIG			3	١.	
Darjeeling, India - See Bagdogra								Doncaster, England Doomadgee Mission,		Morton			41	A	
Daru, New Guinea	DAU	QEA			3			Australia Dortmund, Germany	DTM	TAA SAB			3 21	A	l
Darwin, N.T. Australia	DRW	ALT BOAC	550 220	250 100	7 14A	A		Douala, Cameroons	DLA	AF IBERIA	3960	1800	7,3,4		
		PMA			3,41	A		Dourados, Brazil	DOU	UAT ABR			40,6,5		ı
		QEA TAI	330	150 50	7,4	A				Nacional			3		l
Davao, Philippines	DVO	TAA PAL	100	180	4,22	A		Dracena, Brazil Dresden, Germany	DRZ	ABR DH			3 28		
David, Panama Republic	DAV	COPA			1,3			Dubbo, N.S.W.,	DBO	BAT			9	A	
Debra Marcos, Ethiopia	DBM	Ethiopian			3	A		Australia Dublin, Ireland	DUB	ALT BEA	1100	500 200	22,3	A	ı
Debra Tabor,										BKS			3	A	l
Ethiopia Dedza, Nyasaland	DBT	Ethiopian CAA	66	30	3	A				KIM SAB	550	250	22 22	A	
Delhi, India	NDH	AF AII	660 550	300 250	7 7,3					Irish Air Lines	550	250	22	A	
		ARYANA BOAC	551	250	3 14A	A	A	*Dubrovnik, Yugoslavia	DBV	JAT	110	50			
		IAC	200 550	90 250	22,3,35	A	A	Duisburg, Germany	DUI	SAB			21		
		PAA	1100	500	10,50	A	, A	Dulce Nombre, Honduras	DUT.	SAHSA			3	A	-
		Pakistan Int'l.	220	100	9,7,22	A		Dumaguete, Philippine Islands	DGT	PAL	100	45	3	A	
Del Monte, Philippine Islands		PAL						Dunbar, Australia Dunedin, New	DNB	ANA			3	A	
Delmore, Australia		Connellan						Zealand	DUD	NZ	1000	450	3		
Del Pilar, Palawan, Philippine Islands		PAL	22	10	3	A		Dungun, Malaya	DKN DGO	Federation AERONAVES			31		
Delta Downs, Australia	DDN	ANA			3	A		Durango, Mexico Durazno, Uruguay	DGO	Pluna			3		
Dembidollo, Ethiopia	DEM	Ethiopian			3	A		Durban, South	DUR	CAA	220	100	22	A	
Deniliquin, Vict. Australia	DNQ	ANA	560	255	3	A				Commercial Air Service					
Denpasar, Indonesia	DPS	Garuda			3,9					DETA EC	220	100	3 13		
Derby, Western Australia	DRB	MMA			3,41	A		Durham Downs,		South African	500	227	4	١.	
Derby, England	DND	Derby			3	A		Australia		TAA			3	A	
De Rose Hill,		Aviation			,	1		Durrie, Australia Dusseldorf,		TAA AF	660	300	3 22,4	A	
Australia Dessie, Ethiopia	DSE	Connellan Ethiopian			3	A		Germany	DUS	AII	550 1100	250 500	7 22		
Devonport, Tasmania		ANA	560	255	3	A	A			AZ BEA	1100 1100	500 500	22 22,3		1
		TAA	150	68	3					BKS Air Transport					-
Dhahran, Saudi Arabia	DHA	Air Liban			5					KLM	550 1100	250 500	5,6,7,8,9	A	
		Gulf Aviation KLM	220 550	100 250						PAA PAB	22000	10000	6,10,50,4	A	
		MEA Saudi Arabian	2220	1000	3,4,9					SAB	440	200	9 9,6,10	A	
		SR TW	330 250	150 113						Seaboard &	1,20	000	23		
Diamantina, Brazil	DMT	Kuwait Nacional			22,3					Western SR	330		9		
Diamantina Lakes, Australia		TAA			3	A		Dzaowizi,		TCA	200		7A		
Dianopolis, Brazil Diego Suarez,	DNO	Cruzeiro			3			Madagascar	DZA	AF	660	300	3		-
Madagascar	DIE	AF	660	300	3,4	A		*East London,							
Dinard, France	DNR	AF BEA						S. Africa Ebolowa, Camaroons	ELS	SAA AF	250	114	4		
		Cambrian	220	100				Edinburgh, Scotland	EDI	ALT	770	350		A	1
		Fagle Jersey	220	100	35					BEA BKS Air-	440	200	22,3	A	
Dipolog, Philippine	D.P.	Airlines	100	100				Edmund, Australia		Transport			41	A	
Islands Dire Dawa,	DPL	PAL	100	45	2	A		Egilsstadir, Iceland	EGS				3	A	
Ethiopia	DIR	Aden Ethiopian			3,9,14	A		Eilath, Israel		ARKIA			3		
Diyarbakir, Turkey	DIY	MISRAIR THY			3,22	A		Eindhoven, Netherlands	EIN				21	A	
Djakarta, Indonesia	JKT	BOAC Garuda	220	100	3,9			*Eirunepe, Brazil	ERN	PAB	440	200	38	A	
		KIM QEA	550	250	7.14A			Ekouata, Fr. Eq. Africa	Spine.	TAG			3		
		TAI SAS	110	50	6			Elazig, Turkey	EZS						
Djambala, Fr. Eq.								El Banco, Colombia	ELB		660	300	3		
Africa Djambi, Cumntra,	DJM	AF	660	300				El Carmelo, Colombia		AVN					
Indonesia	DJB	Garuda Tunio Ain			3 3			El Carmen, Colombia Elcho Island,	ECM						
Djerba, Tunisia Djibouti, French	KJE		200	200				Australia		MMA					
Somaliland	JIB	Aden Ethiopian	220	200	3,9,14			El Dorado, Venezuela *Eldoret, Kenya	EDL	LAV	100	45	44		
Dodoma, Tanganyika		TAI	110	50	6			El Fasher, Sudan El Geneina,	ELF				3		
Territory	DOD	EC						Sudan - See	Date						
								Geneina	EGN						

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El Go Elizas Bel Elked Eller Ausur El Go El Go El Go El Yi Ri El Vo See El Yo Encar Pur Encon Ven Encar Enca

Enugu, Epenar Erandi *Erechi

Erfurt
Fridur
Eners
Experim
Fagurh
Icel
Icel
Experim
Farafai
Afr
Farafai
Farafai
Firim
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Folkest Engla Ferry

CITY and COUNTRY	CODE	SERVED BY	PER P	EIGHT	AIRCRAFT AND	сс	COD	CITY and COUNTRY	CITY	SERVED BY	MAX. V	PIECE	AIRCRAFT AND MAXIMUM SIZE	CC	0
El Golea, Algeria	ALG	AF	660	300	4	A	\vdash	Formiga, Brazil	FGA	ABR	FB?	KILOS			t
Hizabethville, Belgian Congo	EZA	CAA	220	100	22	A	A	Formosa, Argentina Formosa, Brazil	FMA FOA	ARG Cruzeiro			3		ı
Okedra, Australia	EKD	SAB Connellan	440	200		A	A	Forster, Australia	FOR	BAT			3,4,9,3		١
Mlendale,	PVD							Fortaleza, Brazil	FUR	ABR Cruzeiro			9		I
Australia 21 Obeid, Sudan	EBD	MMA Sudan			41	A				Nacional			3		1
El Oued, Algeria	ELU	AF	660	300	4	A	1 1			PAB VARIG	440	200	8,3	A	١
El Russ, Saudi	ELLO		660	300		A		2		VARIG			9		١
Arabia El Secreto,		SDI			3			Fort Archambault, Fr. Eq. Africa	FTR	AF	660	300	4		l
Colombia El Viejo, Costa		AVIANCA			14			Fort Dauphin,		UAT			40		I
Rica	EVJ	LACSA						Madagascar	FTU	AF	660	300	3	A	Ì
El Volcan, Panama- See Volcan								Fort Davis, Canal		Air Madagascar			3		١
El Yopal, Colombia		AVIANCA			14			Zone - See Colon Fort De France,	FTD						١
Emerald, Australia		QAPL			3	Α	1 1	Martinique	FDF	AF	660	300	4,3		١
Encarnacion, Paraguay	ECN	ABR								British Guiana BWIA	220	100			l
Encontrados, Venezuela	ENR	AVENSA			3	٨	1 1	Forte Principe, De		PAA	440	200		A	1
Ensenada, Mexico	Autet	Trans Mar de	1			-		Beira, Brasil	FDB	Cruzeiro			3	1	l
		Cortes			3			Forte Rocadas,							I
Entebbe, Ugando	EBB	Airwork AZ	440	200	22		1 1	Angola *Fort Hill, Nyasaland		DTA	66	30	31		١
		BOAC '	220	100	14A	Λ	A	Fort Jameson, N.							
		CASPAIR CAA			44			Rhodesia *Fort Johnston,	FJM	CAA	110	50	3	A	-
		EC	220	100	13,141,3,44			Nyasaland	PTO	CAA	60	20	31		1
		Hunting-Clan SAB	440	200	22	A		Protectorate Fort Lamy, Fr.	FJO	CAA	66	30	31		1
Enugu, Nigeria Epenarra, Australia	ENU	WAAC Connellan			3,35			Eq. Africa	FTL	AF Air Liban	3960	1800	7,4,40,3		1
Erandique, Honduras Erechim, Brazil	EDQ ERM	SAHSA ABR			3	A	Α			UAT			40	1	1
erecnim, brazil	Enm	Cruzeiro			3			Fort Leclerc, Libya		Tunis			3		I
		SAVAG VARIG			3			Fort Polignac, Algeria	FPC	AF					I
Parties Comment			1					Fort Rosebery, N.							İ
Erfurt, Germany Erldunda, Australia	EDD	DH Connellan			28			Rhodesia Fort Victoria, S.		Hunting-Clan					1
Erzurum, Turkey Esmeraldas,	ERZ	THY			3			Rhodesia Fossil Downs, W.	FTV	CAA			31		l
Equador	ESM	Panagra			2			Australia	FSL	MMA					
Esperance, Australia	EPR	MMA			3	A	1 1	Foumban, Cameroons	FOM	UAT			40		l
Espiritu Santo, New Hebrides	ESP	TAI	110	50	3			Fox Glacier, New Zealand		West Coast			44		l
Esquel, Argentina	EQS	ARG	120		3			*Foz do Iguacu,							١
Esquies, Hondures	EQN	SAHSA			3	A	A	Brazil Franca, Brazil	FRC	VARIG VASP			3		l
Australia Bwa Downs.		TAA			3	A		Franceville, Fr. Eq. Africa	FRV	AF	660	300			
Australia	EVD	Connellan							1 Ma	A.	000	,,,,			1
Exeter, England	ETX	Jersey						Frankfurt-on- Main, Germany	FRA	AUA	1606	730	22	A	l
Extepec, Mexico		Airlines CMA			35 3	A				ARG AF	440 660	200 300	5	A	ı
Ezanga, Fr. Eq.				.						ALITALIA	440	200	22	A	ı
Africa		TAG			44					ALT AVIANCA	1100 660	300	7	A	
Pagurholsmyri,										BEA BOAC	1100 551	500 250	22,3 14A,7,10,11	A	
Iceland	FAG	FLUG			3	Α	1 1			FINNAIR			9	A	
Fallabon, Guatemala		AVIATECA								JAT Hunting-Clan	110	50	28		
Parafangana, Madagascar	RVA	AF	660	300	3	Α				IBERIA KIM	550	250	9 7,5,8,6,10,9,		١
Fersund, Norway		SAFE	000	300	35	^	1 1						22	A	
Fr. Eq. Africa	FYA	AF	660	300	4,40	A				I.H MEA	1100 220	100	9,7,22,3,8	A	ı
Peijo, Brazil	FRI	Cruseiro			3					PAA PAB	15000 440	6800	4,10,6,15	A	ł
Perryfield, Kent	127									QEA			7,14A	A	
England Fiji Islands,		Silver City			33					SAB GA	440 529	200	9,6	A	1
Pacific Ocean - See Nandi and								1		Iraqi SAS	1322	600	22 10,5,6	A	1
Suva										S&W			23,1	"	1
Filadelphia, Costa Rica	FIL	LACSA			3					SR TW	330 2000	150 907	7,23	Λ	1
Finschhafen, New Guinea	FIN	QEA			3					WAAC Eagle	330	150	11		1
		-						1		Ethiopian	7,0	200	6		1
Fitzroy Crossing, Western Australia	FIZ	PP5A			41,3					Iranian			4	A	1
Plateyri, Iceland Plinders Island,	FEY	FLUG			38	A		Freetown, Sierra Leone	FNA	AF	660	300	3		1
Tasmania	FLS	ANA	560	255	3	A	A	1000000	- mps	Airwork		,	22		1
Flora Valley,		Southern			35					Hunting-Clan WAAC			22		١
Australia Florence, Italy	FID	MMA ALITALIA	180	80	41					UT Ghana			35		-
	Let					A		Fuerteventura,							1
lorence, Colombia		AVIANCA AVIATECA	660	300	3			Canary Islands Fukuoka, Japan	FUE	IBERIA JAL	400 600	180	3,6,10	A	1
leriano, Brazil	FLB	ABR			3					Nippon			41,3		1
lorianopolis,		Cruzeiro			3			Funchal, Madeira Island, Portugal -							1
Brazil	FLN	ABR Cruzeiro			3,9			See Madeira Fundacion, Colombia		NVA	660	300	3		1
		PAB	440	200	3,9	A		G COLOMBIA							1
		SAKIA TAC			3			Galbraith,							1
Folkestone,		VARIG			3			Australia	GBH	AKA			3		1
England - See								Galeao, Brazil - See Rio de							1
rerryfield								Janeiro Gamarra, Colombia	CRA	AVIANCA	660	300	3		
from a	FBA	PAB	440	200	38	A			J. or		1	200	-		1
Fonte Boa, Brazil	1.1304		1440	200	70	<i>n</i>		1				1			3.

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Gangaw, Burma		UBA			3			Goma, Belgian Congo	GOM	SAB	440	200	3,4		
Gao, French West Africa	GAQ	AF	660	300				Gonaives, Haiti		COHATA		200	3	A	A
Garanhuns, Brazil Garca, Brazil	GHN	ABR			3			Goodhope, Br.	GDQ	Ethiopian			,	A	
Garoua, Cameroons	GOU	AF UAT	660	300	40			Guiana		British- Guiana	1		3		
Carzon, Colombia	GAZ	AVIANCA	660	300	3			Goodooga, Australia		BAT			3		1
Gasan, Philippines	UAL	PAL	100	45	,			Goordiwindi,	200	QAPL.			3		1
Gascoyne Junction, Australia		MMSA			3			Australia Gordon Downs,	G00				,	1	
Gatooma, S. Rhodesia	GAT	CAA						Australia Gore, Ethiopia	GDD	Connellan Ethiopian			3	A	1
*Gauhati, India	GAU	1AC	200	91	3			Goroka, New Guinea	GKA	Manda ted			3.46	-	
Gayndah, Australia	Ann.	QAPL			3			Gothenburg, Sweden	GOT	QANTAS Icelandic-			3,44		
Gaziantep, Turkey *Gdansk, Poland	GZT	LOT	176	80	3			dothenourg, Sweden	001	Loftleider			4	A	
Geita, Tanganyika Territory	GIT	Caspar			lah					SAS	1320	600	9,5	A	A
Gemena, Belgian Congo		SAB	440	200	3	A	A	Goundam, Fr.	GUD	AF	660	300	3		
			-	200		^	^	Governador		Nacional			3		
Geneina, Sudan General Pico,	EGN	Sudan			3			Valadares, Brazil Governor's Harbour,							
Argentina General Santos,	GPO	ARG			3			Bahamas Grajau, Brazil	GHB	Bahamas ABR	100	45	35 3		
Philippines Geneva, Switzerland	GVA	PAL ALG	100	45	4	A		Grand Bahama, Bahamas - See							
Others, Owload Init	JVA	AF	660	300	22	A		West End							
		ALITALIA	550 400	250 180	7 22	A		Grand Cayman,							
		BEA IBERIA	440	200	9,4	A		B.W.I See Cayman Islands	GCM						
		KIM PIA	550 550	250 250	6,7,22	A	Α	Granites, N.T., Australia	GTS	Connellan					
		SAB	440	200	9,10,5	A		Gregory Downs,	3.0				3		
		SAS SR	1320	600 150	6,10 4,5,6,9,10,15,	A		Australia Grenada, British		TAA			3		
		Seaboard &			22,3	A		West Indies *Griffith, N.S.W.	GND	BWIA			3	A	A
		Western TW	2000	907	7,23	A		Australia	GFF	ANA	560	255	3	A	Á
		FINNAIR	2000	307	9	A		Groote Island,		1000			71		
Genjem, New Guinea	GNJ	MEA DeKroonduif			22	A		Australia Guadalajara,		MMA			41		
George, Africa	GRJ	SAA			3			Mexico	GDL	AERONAVES CMA			3,4,5	A	A
Georgetown, Bahamas		Bahamas	100	45	35			Guadeloupe, Fr. West Indies - See							
Georgetown, Br.								Pointe-A-Pitre	a ny	480		1 1	2		
Guiana	GEO	AF BWIA	220	300 100	3	Λ	Α,	Guaira, Brazil	GJX	ABR VASP			3		
		Cruzeiro KLM	550	250	9,5	A	A	Guajara-Mirim, Brazil	GJM	Cruzeiro			3	ì	
Country Down		PAA	880	400	6			Gualaco, Honduras Guam Island,	GUO	SAHSA			3		
Georgina Downs, Australia		Connellan						Marianas Islands,	Gina	54.4	1500	600	11 10 6	١.	
Geraldton, W. Australia	GET	MBSA			3			Pacific Ocean	GUM	PAA	1500		11,10,6	A	A
Germiston, Un.								Guantanamo, Cuba Guapiles, Costa	GAO.	Cubana	200	91	3	A	A
So. Africa - See Johann-	GES							Rica Guarapari, Brazil	GPX GPY	LACSA ABR			3		
esburg										Cruzeiro					
Gerona, Cuba - See Nueva-Gerona								Guatemala City, Guatemala	GUA	SUD			6,4		
Ghardaia, Algeria Ghinnir, Ethiopia	GHA GNN	AF Ethiopian	660	300	3,4	A				AVIATECA KIM	550	250	4,2,3	A	Ā
Ghuraf, Aden		Aden			3	A	A			PAA TACA	2200	997	6 22,4	A	A
Gibraltar,			1					Current Davids	avn	TAN		ÌÌ	6	A	A
Gibraltar	GIB	BEA Gibraltar	440	200	3,22	A	A	Guaxupe, Brazil Guayaquil, Ecuador	GXP GYE	ABR			3		
		Hunting-Clan			24	A	A			APA APSA			3	A.	A
Gijon, Spain - See Oviedo										BN CEA	200	90	5	A	
Gilbues, Brazil	GLB	ABR	1		3					KLM Panagra	550	250	7,6,3,4	A	
Girardot, Colombia Gisborne, New	GIR	AVIANCA	660	300	3					TAN			5	A	A
Zealand	GIS	NZ	600	275	3					CINTA - LaNica			4 22		
Gladstone, Australia Glasgow, Scotland	GLA	QAPL ALT	770	350	3	A		Guayaramerin, Bolivia	GYA	LAB			3		
diangow, occurring	GIN	BEA	440	200	22,3,35	A		Guaymas, Mexico	GYM	AERONAVES Trans Mar de			3		
		BOAC FLUG	220	100	10 22,4	A	A			Cortes			3		
		Icelandic KLM	550	250	4 7	A	A	Guernsey, Channel							
		PAA SAS	4000	1820	10 10	A		Island	GCI	BEA Cambrian	110	50	3	A	A
		Seaboard &	1000	000		n		Guiratinga, Brazil	GUZ	Nacional LAV			3		
		Western	200	90	23 7A	A		Guiria, Venezuela «Gulu, Uganda	GUU	EC	100	45	lala		
Glengyle, Australia Glen Innes, N.S.W.		TAA			3			Gunnedah, Australia		EWA			3		
Australia Glenroy, W.	GLI	EWA			3			Gurayat, Saudi Arabia		SDI			3		
Australia	GLR	MMA			41			*Gurupa, Brazil	GUR	PAB	440	200	38	A	
Gloucester,								Gusap, New Guinea Gusau, Nigeria	GAP	WAAC			35		
England - See Cheltenham								14							
Goba, Ethiopia	GOB	Ethiopian			3	A		Haast, New	ITAA	Mant Count			44		
Goiania, Brazil	GYN	ABR Cruzeiro			1,3			Zealand Habbaniyeh, Iraq -	HAA	West Coast					
		LOIDE Nacional			18			See Baghdad Hachijojima,							
		VASP			3			Island, Japan Haifa, Israel	HEA	Nippon ARKIA			35 3		
Goias, Brazil		Sadia Cruzeiro			3			Hail, Saudi Arabia	an A	Saudi-Arabian			3		
Golfito, Costa Rica	GLF	LACSA			18,3			Halls Creek, Western Australia	HCQ	Connellan					
	-		1						1	MMA	1		41,3	1	

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CITY and COUNTRY	CODE	SERVED BY	PER	PIECE	AIRCRAFT AND	СС	COD	CITY and COUNTRY	CITY	SERVED BY	PER	PIECE	AIRCRAFT AND	cc	
amadan, Iran	HDM	IRA	LBS.	KILOS	3		\Box	Hookers Creek,	CODE		LBS.	KILOS	MAXIMUM SIZE	-	+
amburg, Germany	HAM	FINNAIR AF	660	300	9 22	A		Australia Horna Fjordhur,		Connellan					1
		BEA FLUG	1100	500	22,3	A	A	Iceland Hosana, Ethiopia	HOS	FLUG Ethiopian			3	A	-
		Loftleidir KLM	550	250	4	A	^	Hoskins, New Guinea	1100					1 "	1
		LH	1100	500	22,9 7,9,3,22	A	Λ	Huahine, Society		QEA			3		I
		PAA PAB	3700	1677	4,50,10	A	A	Islands		RAI			38		1
		SAB	1322	200 600	9 10,5,9	A	A	Huanuco, Peru Hue, Vietnam	HUI	Faucett VNA			3,4,3		1
		S&W			4	^	^	Huehuetenango,	101						I
milton, Bermuda -		SR	330	150	9			Guatemala *Hughenden, Australia	HGD	AVIATECA TAA	150	68	3		1
See Bermuda milton, Australia	HLT	Ansett	560	253	3	A	A	*Humayta, Brazil	HTY	PAB	440	200	38	A	1
milton, New	HLZ	NZ		275		-	"	*Hydersbad, India	HYD	IAC	200	90	22,3	A	
Sea land			600		3			1							
nover, Germany	HAJ	BEA	550	200 250	22,3 9,22	A	A	Tbadan, Nigeria Tbague, Colombia	IBA	WAAC AVN	660	300	35	A	
		LH PAA	660 5500	300 2593	3	A	A	*Ibiza, Spain *Icana, Brazil	INA	AVIACO PAB	1100 440	500	3	A	
		SAS	1322	600	9	A	Â	I. Des Pins, N.	THA		1	200		\ A	
geisa, omaliland								Caledonia		TRANSPAC			35,44		
rotectorate tz Range,	HGA	Aden	220	100	3	A		Idracowra, Australia Iguassu Falls,		Connellan					
lustralia	HRZ	Connellan						Argentina/Brazil	IGU	ABR		l i	3		
iches Creek,	HTC	Connellan						Iguatu, Brazil	IGZ	VARIG ABR			3		
o Corozal,	HTZ	AVN	1 1		14			*Ijui, Brazil Ilha Do Sal, Cape	IJU	VARIG			3		
ana, Cuba	HAV	ALA			4			Verde Isles		ALITALIA	440		6	١.	
		ASA	440	200	5	A				TAP	550	250	7 35	A	
		BN BOAC	200 220	90 100	5 22	A	A	Ilheus, Brazil	106	ABR			18,3		
		CMA			5,10			123000, 010011	1.00	Cruzeiro			3		
		Cubana DL	200	90	7,22,3 9,10	A	A			LOIDE Nacional			18		
		IBERIA KIM	550	250	7	A		Iligan, Philippine Islands		PAL	100	45	9,3		
		LACSA			9			Iloilo, Philippines	ILO	PAL	100	45	9,3		
		LAV Mackey			4			Imperatriz, Brazil *Imphal, India	IMP IMF	Cruzeiro	200	90	3		
		NAL PAA	400	180	10,9,5	A	A	Inagus, Bahama							
		Q' Airways			1,4			Islands	IGA	Bahamas	100	45	35 3	١.	
		TAN			6	Λ	Λ	*Ingham, Australia	IGH	TAA	560 150	255 68	3	A	
, N.S.W., ustralia		ANA	560	255	3	A	A	Inhambane, Mozambique	INH	DETA			17,41		
men Island, ustralia			560					Inhamincka, South	-	TAA			3		
o, Burma		Ansett UBA	260	255	3	A	A	Austrelia *Innisfail, Austrelia		ANA	560	255		A	
sinki, Finland	HEL	FINNAIR	330	150	9,3	A				Ansett TAA	150	68	3		
		KARAIR PAA	1100	498	3			Innehmak tuntule	INN	Eagle	220	100	22	A	
		SAS	1322	600	9,10	A		Innsbruck, Austria	THE	KIM	550	250		A	
bury, Australia	HRY	Connellan						*Inongo, B. Congo	INO	SR SAB	330 440	150 200	3	A	
aklion, Greece at, Afghanistan	HER HEA	OA ARYANA	330	145	3,4	A		Invercargill, New Zealand	IVC	NZ	600	275	3		
mannsburg,					,	^		Inverell, N.S.W.		140	000		-		
ustralia mosillo, Mexico	HMG HMO	Connellan AERONAVES			3			*Inverness, Scotland	INV	BEA	110	50	3	A	
		CMA Trans Mar de	1 1		4	A	Α.	Inverway, Australia	IVW	Connellan					
		Cortes			3			Ioannina, Greece	IOA	OA	727	330	3	A	
che, Haiti		COHATA						Ipameri, Brasil	IPA	ABR Nacional			3		
ert, Tasmania	HBA	TAA	560 2000	255 907	22,6,9			Ipiales, Colombia Ipil, Philippines	IPI	AVIANCA PAL	660	300	3		
leida, Yemen		SDI	2.000	701	3						-		3		
fuf, Saudi Arabia		SDI			3			Ipoh, Malaya Ipora, Brazil	IPH IPO	MAL Nacional			3		
dtika, New Sealand	HKK	NZ	200	90	3			Iquique, Chile	IQQ	IAN			4 3		
esov,		West Coast			44 .			Iquitos, Peru		Faucett PAB	440	200	3,4	A	
zechoslovakia		CSA	165	75	3			*Irai, Brasil	IRA	VARIG	4440	200	14	^	
guin, Cuba		Cubana	200	91	3	A	A	*Iringa, Tanganyika							
landia, Neth.	TET A			-				Territory	IRI	EC	220	100	3		
	1	DeKroonduif QEA			3			Iron Range, Australia	IRG	ANA			3	١.	
mavik, Iceland g Kong		FLUG RAC			38	A		Isafjordur, Iceland Isfahan, Iran	IFJ IFN	FLUG TRA			38	A	
		Malay	1 1		4 22			*Isisford, Australia		TAA	150	68	3		
		THAI	1 1		4			Iskenderun, Turkey	ISK	THY			3		
		IOIA AF	661	300	7	A		"Islay, Argyll, Scotland	ILY	BEA	110	50	3	A	
1		AII VNA	550	250	7	A		Isle of Man, U.K.	IOM	BEA	330 110	150	22,3	A	
		BOAC	220	100	14A	A		2-1		Silver City	1		35	-	
		CPA Cathay	500	226	14A 4,5,6	A	A	Isle of Pines, Cuba - See							
		CAT	220 220	100	6,4	A	A	Nueva-Gerona Isles of Scilly,							
	- 1	JAL	600	272	6	A	A	Br. Isles - See	100	BEA	110	50	3		
		PAL QEA	100 220	100	22 7	A		Scilly	ISC						
		SR	220	100	10	A		Isla De La Sal, Cape Verde Isles - See							
dara, Solomon		PAA	600	272	10,6	A	A	Ilha Do Sal				200	2.0		
*lands	HIR	QEA			3			Istanbul, Turkey	IST	ALIT	660 440	300 200	7,8		
										BEA BOAC	440 220	200	22 7,14A		
										CYP			22		
			1 1	- 1				1		EL AL	660	300	8	1	
										Iraqi-		1		1	

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CITY and COUNTRY	CODE	SERVED BY		EIGHT PIECE KILOS	AIRCRAFT AND	сс	COD	CITY and COUNTRY	CODE	SERVED BY	PER	VEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	0
Istenbul, Turkey (Continued)	IST	JAT KIM LH	110° 550 330	50 250 150	6,5			Johannesburg, South Africa	JNB	ALITALIA BOAC COMAIR	440 220	200 100	6 10,14A 17	A	-
		MEA OA	220 530	100	22					DETA	550	250	3	A	1
		PAA PAB	440	200	6,50,10					PAA	220	100	10	A	ı
		QEA SAB	440	200	7,14A					SAB SAS	440	200	7,10	F A	
		SAS	330	150 150	6	A				SAA	1320	600	4,8,10,3	A	1
Tanking Bounds		SR THY	330	150	3,22					UAT CAA	220	100	5,6 22	A	
Itabuma, Brazil	ITN	Cruzeiro			9,3			*Joinville, Brazil	JOI	EL AL TAC	660	300	3	A	
Itacare, Brazil		Nacional TAS			3			Jolo, Philippine		VARIG			3		
Itacoatiara, Brazil Itaguatins, Brazil	ITA	PAB ABR	440	200	38 3	A		Islands Jongkoping, Sweden *Jorhat, India	JOL JKG JRH	PAL LINJEFLYG IAC	200	45 91	3		
Itajai, Brazil	ITJ	Cruzeiro ABR TAC			3			Jos, Nigeria Juanjui, Peru	JOS	WAAC Faucett			3,35	A	
Itambacuri, Brazil	IBU	VARIG Nacional			3			Juan Les Pins, France	JLP	Served					I
Itaperuma, Brazil	ITB	NAB Nacional			3					through Nice					
Itapetinga, Brazil Itaqui, Brazil	ITI	Nacional VARIG			3			Juba, Sudan Jubilee, Australia Jujuy, Argentina	JUB	Sudan MMA ARG			3 41 3		-
Itarare, Brazil Ituiutaba, Brazil	ITE	Cruzeiro Nacional			3			*Julia Creek,							1
Ivalo, Finland Ivanhoe, Australia	IAI	FINNAIR Connellan			3	Λ		Australia *Jundah, Australia	JCK	TAA	150 150	68 68	3		1
Iwakuni, Japan	IWA	CAT	220	100	3	A		Juticalpa, Honduras	JUT	SAHSA			3		١
Ixtepec, Mexico	IZT	Nippon CMA			3			Jyvaskyla, Finland	JYV	FINNAIR			3	A	
Izmir, Turkey	IZM	THY			3			*Kabalo, Belgian Congo Kabul,	КВО	SAB	440	200	3	A	-
Jacarezinho, Brazil Jacmel, Haiti	JCZ	ABR COHATA			3			Afghanistan	KBL	Aeroflot			27	١.	l
Jaffa, Israel -	TEA	COMATA			,					ARYANA IAC	200	91	3,4	A	
See Tel-Aviv/YAFO Jaffna, Ceylon	JFA JAF	AIRCEY	220	100						Iranian- Airways			3	A	1
Jaguarao, Brazil	JGB	VARIG			7	Λ				PIA PIA	550 154	250 70	3		
Jaipur, India	JAI	IAC	200	91	35	Α		Kaduna, Nigeria Kaedi, Fr. W.	KAD	WAAC			3,35	A	
Jakarta, Indonesia - See Djakarta								Africa Kaele, Fr. Eq. Africa	KED	AF	660	300	3	A	İ
Jammu, Kashmir,										UAT			40	A	1
India Jamnagar, India	JGA	IAC	200	91	3	A		Kagoshima, Japan Kaikohe, New		Fer Eastern			3		1
Januaria, Brazil	JNA	ABR Nacional			3			Zealand *Kailashahar, India	KKO	NZ IAC	200	91 91	3	A	
Jardim, Brazil	JDJ	ABR			3			Kaimana, New Guinea	KNG	DeKroonduif			3		
Jatai, Brazil	JTI	ABR Nacional			3			Kamina, Bel. Congo Kaitaia, New Zealand	KMN	SAB NZ	440 200	200 91	3	A	
Jeddah, Saudi Arabia	JED	Aden Air Liban	220	100	3			Kajaani, Finland	KAJ	FINNAIR			3	A	l
		MEA MISRAIR	220	100	22 3,24,22			*Kalabo, Northern Rhodesia	KLB	CAA	66	30		A	ı
		Saudi-Arabian	1 1		3,4,9			*Kalamata, Greece	BLL	OA	728	330	3	Â	ı
January Bornell	7011	Sudan Syrian			4			Kalacang, Philippines		PAL	22	10			ı
Jequie, Brazil Jeremie, Haiti	JQU	ABR COHATA			3			Kalemyo, Burma		Union of Burma			3		
Jersey, Channel Islands	JER	ALT BEA	330 440	150 200	3,22	A		Kalgoorlie, Western Australia	KGI	MMA			3,41		
		Cambrian Jersey-		200	3	- "		*Kalima, Belgian Congo	1002	SAB	440	200	3	A	
		Airlines			35,44			Kalkfeld, S. W.		Southwest-	-	200	,	-	
Jerusalem, Israel - See Tel Aviv-YAFO										Air Tr.					
Jerusalem, Jordan	JRS	Air Jordan	220	300	3,4	A	A	Kamakusa, Br. Guiana		British-					
		MEA MISRAIR	220	100	3	A		*Kamalpur, India		Guiana IAC	200	91	3	A	
		Syrian Kuwait			3	A	A	Kamaran Island,							İ
Jervois, Australia Jesselton, British		Connellan						Red See Islands Kameshli, Syria	KAM	Iraqi	45	20	3 24	A	
North Borneo	JES	Borneo			3,44			Kamileroi,		Syrian			3		
Jessore, India		PIA	154	70	3	A		Australia Kamina, Belgian		TAA			3		
Jibouti, Fr. Someliland -								Congo Kampala, Uganda	KLA	SAB	440	200	3,4.	A	
See Djibouti Jimma, Ethiopia	JIM	Ethiopian		İ	14	A		Kanasawa, Japan		Nippon			35		Ì
Jinja, Uganda Joacaba, Brazil	JIN	EC Cruseiro	220	100	3			Kandahar, Afghanistan	KDH				3,4	A	
		SADIA TAC			3					Iranian- Airways			3,4	A	
Joao Pessoa, Brazil	JPA	VARIG ABR			3			Kangnung Koree		PIA KNA	154	70	3		
Jose Pesson, Drazii	JIA	Cruzeiro	140	200	9			Kangnung, Korea Kangaroo Island,		ANA			,		
		PAB VARIG	440	200	8	A		S. Australia - See Kingscote							
Joazeiro Do Norte,								Kankan, French Guinea	KNN	AF	660	300	3		-
Brazil Joensuu, Finland	JDO JOE	ABR FINNAIR			3	A				UAT			35		
Jogjakurta,		KARAIR			3			*Kano, Nigeria	KAN	Air Liban AF	660	300	6 7	A	
Indonesia	JOG	Garuda			3					BOAC KLM	220 550	100 250	6,11	A	1
						1				SAB TAP	440	200	6	A	1
			1 1	- 1		1	1			1 485	1		1	A	1

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CITY and COUNTRY	CODE	SERVED BY	LBS.	KILOS	AIRCRAFT AND	CC	COE		CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	MAXIMUM SIZE	cc	COI
Marachi, Pakistan	KHI	AIRCEY	550 661	250 300	7 7	A			Kokura, Japan Kolahun, Liberia		All Nippon Liberian-			35		
		AII AZ	550 440	250 200	7,8	A			Kolwezi, Belgian		National			3		
		ARYANA BOAC	551		3	A			Congo Köln, Germany	KWZ	SAB	440	200	4,3	A	A
		IAC	200	250 91			١.		*Kongolo, Belgian		See Cologne					
		Iranian- Airways			22,4	A	A		Congo Kontum, Vietnam		SAB VNA	440	200	3	Λ	A
		PIA	550 550	250 250	7,9,3 22	A			Koolatah, Australia	KOH	ANA			3		
		PAA QEA	1100	500	10,50 7,14A	A			Kopasker, Iceland	OPA	FLUG			3	A	
		SAS SR	330 220	150 100	6,10	Λ			Koronadal, Philippine Is.	KDL	PAL			3,9		
		TAI TAIP	110	50		A			*Kosice, Czechoslovakia	KSC	CSR	330	150	3		
(ariba, S.		MEA	220	100	22	Å			Kosti, Sudan Kota Bharu, Malaya		SUDAN	100	250	41		
Rhodesia	KAB	EC	220	100		A	A			KBR	MAL			3		
Karlstad, Sweden Karonga, Nyasaland	KSD KGJ	Hunting-Clan LINJEFLYG			3				*Kozani, Greece Kristiansand, Norway	KRS	OA BRAATHENS	726	330	3 35,3		
ars, Turkey	KAR	CAA THY	66	30	3						KLM SAS	550 330	250 150	9	A	A
Kasama, N. Rhodesia	KAA	CAA	110	50		A	A		*Kuala Lumpur, Malaya	KUL	SAS			6		
asese, Uganda	KSE	Hunting-Clan	220	100	3	A	A			-	BOAC Cathay	220	100	144,7	A	A
asongo, Belgian	1.00	SAB	440	200							MAL KLM	550	250	3		
Congo Catherine, N.T.			440	200	,						OEA	250	250	7	A	
Australia	KTR	Connellan TAA	150	68	4				Kuantan, Malaya Kuching, Sarawak	KUA	MAL MAL			3		
athmandu, Nepal		IAC	200	90	3						Borneo Cathay			3		
avalla, Greece avieng, New Guinea	KVA	OA Manda ted	726	330	3	A	A		Kudet, B.N., Borneo	KUD	Borneo			44		
		QEA			3				Kulgera, Australia Kumasi, Ghana	KGR KMS	Connellan Ghana	165	75	35		
Geetmanshoop,	SOUT	544							Kuopio, Finland	Kno	FINNAIR	163	15	3	A	
So. W. Africa Meflavik, Iceland	KMP	SAA			3				Kupang, Indonesia Kurundi, Australia	KRD	GARUDA Connellan			3		
See Reykjavik (emi, Finland	KEM	FINNAIR			3	A			Kutaradja, Sumatra,		7					
Mempsey, Australia	KPS	BAT			3				Indonesia *Kuwait, Kuwait	KRJ	Garuda Air Jordan			9	A	A
engtung, Burma Menningau, B. N		Union of Burma			3			1			Air Liban BOAC	220	100	6,3 14A,39		1"
Borneo	KGU	Borneo			3				1		Cyprus	220	100	22	A	
Merang, Australia Merman, Iran	KRA KER	Southern Iranian-			41						Iranian Airways			3,4	A	A
Germanshah, Iran	KSH	Airways Iranian-			3						Iraqi Airways Kuwait Airways			22,3		
		Airlines			3						MEA MISRAIR	2220	1000	22 22	A	
Meshod, India Chamis Mushait,		IAC	200	90	3	A					Syrian Lebanese			3 4,6		
Saudi Arabia Charj, Saudi Arabia		Saudi-Arabian Saudi-Arabian			3				Vinna Iv. Court		Saudi Arabian			4,9		
Chartoum, Sudan	KRT	ADEN	220	100	3				Kwangju, South Korea	KOS	KNA			3		
		AF Air Liban	661	300	6				Kyaukpyu, Burma Kyauktu, Burma		Union of Burma Union of Burma			3		
		Airwork Alitalia	440	200	22 6				*labrea, Brazil	LBR	PAB	440	200	38	A	
		BOAC CAA	220	100	14A 14A,22	A	Α		Labuan, British North Borneo	LBU	Borneo			3		
		EC Ethiopian	220	100	13,14A 6,9	A A				-	Cathay Garuda			4		
		Hunting-Clan KLM	550	250	22	Α					MAL	***	250	3,4		
		Misrair	550		6 24,3	Α			La Ceiba, Honduras	LCE	QEA SARSA	550	250	3,4	A	
		SAB	1322	200 600	6,10	A			La Cuesta, Costa Rica	LCX	LACSA			3		
		SAA Sudan			10 3,41				La Dorada, Colombia Lae, New Guinea	LAE	Avianca Mandated	660	300	14,2		
Showai, India		IAC	200	90	3	Α					QEA			46,4,3		
Chun Yuam, Siam Miffa, Fr. W. Africa		THAI AF			3				La Esperansa,	1 20	CAUCA			2		
Kigali, Belgian	10000					A			Honduras Laghouat, Algeria	LOO	SAHSA			3		
Congo Kikwit, Belgian	KGL	SAB	440	200		A	A		La Gloria, Colombia		AF Avianca	660	300	3 14,2	A	
Congo Eldurk,	KKW	SAB	440	200	3,4	A	A		Lago Argentino, Argentina	ING	ARG			3		
Australia		Connellan							*Lagos, Nigeria	LOS	AF Air Liban	660	300	40,4,7	A	
Province, S. A.	KIM	South-African	250	11/	2.4						BOAC	220	100	11	Λ	A
Undu, Belgian Congo					3,4	A					IBERIA UAT			40	A	١.
ingaroy,	KND	SAD	440	200		A	A				WAAC			11,35,3	A	A
Australia ling Island,	KGY	QAPI.			3				Ingura, Brazil	IGZ	Cruseiro TAC			3		
Tasmania	MIS	ANA Southern	560	255	3 35	A	A		Lagunillas, Venezuela	LGY	AVENSA			3	A	A
Kingscote, Kangaroo Is., S. Australia	KGC	Guinea			3				Lahad Datu,	2012	records					-
ingston, Jamaica, B. W. I.									British North Borneo	IDU	Borneo			3		
	KIN	APA Avianca	661	300	7				*Lahore, Punjab Pakistan	LHE	IAC	200	90)	A	
		Avensa BOAC	220	100	1 10,14A				*Lajes, Brasil	LJZ	PIA Cruziero	220	100	7,9,22	A	
		BWIA	220 550	100 250	22 5,9	A	A				TAC VARIG			3		
		PAA RANSA	2200	997	6	n	"		Lake Cargelligo,		SAVAG			3		
rkubaejar/Klaustur,		TCA	200	90	1,14				Australia		East-West			3		
Iceland		FLUG			3				*Lake George, Uganda		EC	220	100	3,13		
irkwall, Scotland Iruna, Sweden		BEA SAS	110 330	50 150	3	A	A		Iake Nash, Australia Ia Libertad,		Connellan					
Guinea Fr.		AF	-		35	-			Guatemala Lambarene, Fr. Eq.	LID	AVIATECA			3,4		
	KIS	EC	220	100	3				Africa		AF	660	300	3,4	A	
itale, Kenya		EC	100	45	44						TAG UAT			40	A	
ochi, Japan		All Nippon			3,41		. 1		Lambari, Brazil	NAB				3		

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CITY and COUNTRY	CODE		MAX W		AIRCRAFT AND	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	0
ambasa, Fiji,			LBS.	KILUS				Lima, Peru	LIM	AF	LBS.	KILOS	7	+
Pacific Ocean ampang, Thailand		Fiji-Airways THAI			3					APA APSA			5,3	
and's End, England	LEQ		110	500						AVIANCA BN	200	300 90	7	
enywe, Burme		Union of Burme			3					CPA CINTA	500	227	6	
acag, Philippine Islands	LAD	PAL	100	45	9,3,20					Faucett KLM	550	250	4,3	
apa, Brazil	LAZ	TAS ABR			3					LAV			5,6	
a Paz, Bolivia	LPB	Nacional	500	90	3 5	A				Panagra PAB	440	200	10,6,4	1
rez, bollvia	LIB	Lloyd	200	,,,	3,4					TAN		200	6	
		LAN Panagra	0	100	6			Viskous		LANICA			22	
Paz, Mexico	LAP		264	120	3			Limbunya, Australia		Connellan				
		Trans Mar de Cortes			3			Limon, Costa Rica *Lindi, Tanganyika	LIO	LACSA			3	
ppeenranta, Finland	LPP	KARAIR			3			Territory Lins, Brazil	LNQ	EC ABR	220	100	3	
redo, (Nuevo), Mexico - See								Linz, Austria	LNZ	KLM	550	250	9	1
Nuevo-Laredo Rioja, Argentina	IRJ	ARG			3			"Lira, Uganda "Lisala, Belgian	LIJ	EC	100	45	lolo	1
rissa, Greece	1100	OA	726	330	3	A	Α	Congo	LIQ	SAB ARG	440	200	3,4	1
s Canas, Costa								Lisbon, Portugal	LIS	AF	661	300	7,8	1
Rica Serena, Chile	LCS	LACSA LAN			3 3					ALITALIA AVIACO	440	200	6 35	1
shio, Burma s Palmas,	LSH	Union of Burma			3					AVIANCA BEA	661	300 200	7 22	1
Canary Island	KPA	AVIACO Iberia	551	250	36					Cubana CPA	200 500	91 226	7	
		Airwork Hunting-Clan			20					Iberia KLM	550	250	4	1
s Piedras, Venezuela	LSP	AVENSA								LAV	175	80	7	
* CHORGE 16	1(4)	LAV			1,9,3	A	A			PAA PAB	220	100	10 8,10	1
stourville, Fr.									1	SAB	440	200	5,10	1
Eq. Africa taquia, Syria	LTL	AF Syrian	660	300	4,3	A				SAS SR	330 330	150 150	5,10	1
unceston, Tasmania	LST	ANA	560	255	20,9,6	A	A			TAP TW	110 250	50 113	7,4,3	1
		Southern TAA	2000	909	20,9					Airwork Hunting-Clan			22	
Union, Honduras	LUI	SAHSA Surface			3			Lissadell, Australia	LLL	Connellan				
ragina, roary		Transport						Liverpool, England	LPL	ALT BA	770	350	3	1
		From Genoa & Santa-								BEA	110	50	3	1
		Margherita						Livingstone,		Starways			3	
vras, Brazil	LVQ	ABR			3			Northern Rhodesia	IAI	CAA	220	100	22,3	1
vn Hill,		Nacional			3					UAT HCA			6	1
Australia		TAA			3			"Livramento, Brazil	LVB	Cruzeiro			3	1
armonth, W. Australia	LEA	MMA			3			*Ljubljana,		VARIG			3	
Caire, Egypt - See Cairo				-				Yugoslavia Loanda, Brazil	LOP	JAT ABR	110	50		
eds, York, England	LES	BKS			3					VASP				
espi.								Lodar, Aden	LOB	DTA			3	
Philippines , Kashmir,	LGP	PAL	100	45	9,3,22			Protectorie *Lodja, Belgian		Aden			3	A
ndia		IAC	200	90	3	A		Congo	LJA	SAB	440 176	200	3	A
gh Creek, ustralia		TAA	150	68	3,4			*Lodz, Poland Loikaw, Burma		Union of Burma	176	80	3	
pzig, Germany m, Mexico		DH Aero Lineas			3,4			Lome, Togo	LFW	AF	660	300	4	
		Mexicanes	1							TAI	110	501	6 35,40	
nora, Australia pold Downs,	LNO	MMA	1		3,41			London, England	LON	AUA Ghana	1606	730	22	A
ustralia poldville,		MMA	1		41	1				ALT	1100	500 200	22	A
elgian Congo	LEO	DTA PAA	220	100	3	A	İ	İ		AIRCEY	550 3960	250 1800	7 7,22	A
		SAB	440	200	10,6,3,4	A	A			AII	550	250	7	A
		TAP SA	110	50	7	A				AllTALIA	440	200	22 10	
wick, Shetland slands, Scotland	LSI	BEA	110	50	3	A	A			BEA BOAC	1100	500 250	22,3 7,10,11,14A	A
Cayes, Haiti		COHATA			3					CAA	220 330	100 150	14A,22 28	A
hem, Br. Guiana		British- Guiana			3					Eagle EC	330 220	150	24 13,14A	A
icia, Colombia enge, Belgian	LET	PAB			38					EL AL FINNAIR	660	300	14A 9	A
ongo eria, Costa	LIE	SAB	485	200	6,3	A	A			Hunting-Clan			22,24	Â
lea	LBI	LACSA			3					Theria Iraqi-Airways			9 22	
reville, Fr. Eq. Africa		AF	661	300	7,3,4	A				Jersey- Airlines			35	A
		UAT Gabon Air			€,40	A				KIM LH	550 1100	250 500	22,7,3	A
ge, Belgium	- 1	Transport			44 21					Loftleider MEA	2220	1000	4 22	A
	LAN.		1			A	A			Morton			41	A
u, Loyalty		TRANSPAC			35,44					OA PAA	528 15000	6820	6,10,50	A
abari, India le, France		IAC SAB	200° 440		3 21	A	A			PAB PIA	550	200 250	7	A
ongwe, yasaland										QEA SAB	440	200	7,14A 9,22	A
rotectorate	LLW	CAA	110	50	3	A	A			Seaboard & Western		3.00	23	A
	1	- 1		1		- 1	- 1					400		A
										SAS Skyways	1320	200	5,6,22	

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	CITY		MAX. W	EIGHT	AIDCDART AND				CITY		MAX. W	EIGHT	AIRCRAFT		
CITY and COUNTRY	CODE	SERVED BY	PER I	KILOS	MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER P	KILOS	MAXIMUM SIZE	cc	CO
London, England	LON	SR	330	150	6,9	A		Madrid, Spain	MAD	AF ARG	660 440	300 200	7 5		
(Continued)		TAP	110	50 80	7	A	A			ATM			3,4	A	
		LOT TCA	176 200	90	7A	A	A			ALITALIA AVIANCA	440 660	300	6	A	
		TW WAAC	2000	907	7,23	A	A			AVIACO BEA	1100	200	22,3	A	1
Londrina, Brazil	LDB	ABR SADIA			3,9					CPA Cubana	500 200	227 91	6 7		
		VARIG VASP			3					Iberia KLM	550	250	9,34,7	A	
Longreach, Australia	LRE	ANA TAA	560 150	255 68	3,22	А	A			LAV	1100	500	7		
Lord Howe Island,		1AA	100	60	3,66					PAA	220	100		A	
Pacific Ocean, Australia	LDH		560	255	34	A	A			SAB	440	200	5,6	A	
Loreto, Mexico		Trans Mar de Cortes			3					SAS SR	1320 330	150	5,9 4,6,9	A	
Lorica, Colombia	LRI	AVIANCA	660	300	3					TAP	110 250	50 113	7	A	
Lorraine, Australia Los Angeles, Chile	ANE	TAA			3			*Madurai, India Mae Hong Sorn,		IAC	200	91	3,22	A	
Los Bongos, Colombia		AVIANCA						Thailand Mae Sarieng,		THAI			3		
Los Chiles, Costa	101				2			Thailand		THAI			3		
Rica	LSL	LACSA			3			Mae Sod, Thailand		THAI					
Los Mochis, Mexico Lotus Vale,	LMM	AERONAVES			3			Mafia, Tenganyika Mafraq, Jordan -	MEC	EC	220	100	3		1
Australia Lourdes, France	LDE	AF				A	A	See Amman Magangue, Colombia	MGN	AVIANCA	660	300	3		
		ALT	330 440	150 200		A	A	Magdalena, Bolivia Magwe, Burma	MGD	LAB Union of Burma			3		
Lourenco Marques,	LUM		220		22				VVB	AF	660	300		1,	
Mozambique	LUM	CAA DETA		100	3,17,41	A	A	Mahanoro, Madagascar *Mahon, Minorca,	AAB			300	3	A	
		EC South-African	220	100	3			Balearic Island Maicao, Colombia	MCJ	AVIACO AVIANCA	1100	500	3		
Luanda, Angola	LAD	TAP AF	110 660	50 300	7	A		Maiduguri, Nigeria Maimana,	MIU	WAAC			35		
		DTA	440	200	3,44	A		Afghenisten	MMZ	ARYANA			3	A	
		TAP	110	50	7	A		Mainoru, Australia Maintirano,		Connellan					
Luang-Prabang,		Air Laos			3			Madagascar	TXM	AF	660	300	3	A	
Lucelia, Brazil	LCL	ABR			3			Maiquetia,		Air Madagascar			444		
Lucknow, India Lucy Creek,	LKO	IAC	200	91	3	A		Venezuela - See Caracas	MIQ						
Australia Lukulu, N. Rhodesia		Connellan CAA	66	30				Majma, Saudi Arabia Majunga, Madagascar	MJN	SDI AF	660	300	3,4	A	
Lules, Sweden	LIA	SAS	330	150	9	A	A			Air Madagascar			dolo		
Lulumbourg, Belgian Congo	LLB	SAB	440		3,4	A	A	Makassar, Celebes Indonesia	MSR	Garuda			3,9		
Lumbo, Mozambique -	LILED .	CHILD	1440	200	257	я	^	Makokou, Fr. Eq.			660	300			
See Mozambique Lumid Pau, Br.		D-141 - D -						Makoua, Fr. Eq.	MKU	AF	660	300	3	A	
Guinea Luong-Namtha, Laos		British Guiano IADS			3			Africa *Makung, Formosa	MKJ	AF CAT	220	100	1	A	
Lusaka, Northern								Makurdi, Nigeria		WAAC			3		
Rhodesia	LUN	Airwork CAA	220	100	22 22,24,3	A	A .	Malabang, Philippine Islands		PAL	22	10	3		
Lutong, Br. North		Hunting-Clan			22,3	Å	Ä	Malacatan, Guatemala Malacca, Malaya	MKZ	AVIATECA MAL			3		
Borneo	LUT	Borneo			3,44			Malaga, Spain	AGP	MTA			3,9		
Luxembourg,	LUX		220	100	24	A	A	Malaimbandy,		Theria					
		KIM SAB	550 440	200	5,9	A	A	Madagascar		Air Madagascar			44		
umor, Egypt	LXR	Airwork MISRAIR			3			Malakal, Sudan Malangas, Philippine	MAK	Sudan			3		
ympne, England		HC Skywnys	440	200	3			Islands Malange, Angola		PAL DTA	22	10	3		
yon, France	LYS				4			Malatya, Turkey Malaybalay,	MLX	THY			3		
		AF	3960	1800	4,25			Philippine	I I I	DAY	100	15	2		
		TU Skyways	440	200	4,			Islands	MBY	PAL	100	45	3		
								Maldonado, Peru - See Puerto-							
M Mastricht,								Maldonado, Peru Mallapunyah,							
Netherlands	MST	SAB ABR			21	A	A	Australia Mallorca, Baleuric		Connellan					
	1100	Cruzeiro			3			Island - See Palma Mallorca	-						
aceio, Brazil	MCZ	LOIDE ABR			3			Malmo, Sweden	MMA	SAS	1320	600	3,9,5	A	A
		Cruzeiro LOIDE			9			Malta, Mediterranean	MLA	ALITALIA BEA	1100	180	22	A	A
		Nacional PAB	440	200	8,3	A				CAP Skyways, Ltd.					
ackay, Australia	MICY	VARIG Ansett (ANA)	560	255	3,9	A	A	Mambone, Mozambique	MBM	DETA			41		
adang, New Guinea	MAG	TAA Mandated	150	68	3,44	-		Mamburao, Philippine							
-, Joline	· send	QEA CEG			3			Islands		PAL	100	45	3		1
adeira, Atlantic								Mampikony, Madagascar		Air Madagascar			44		
Ocean, Portugal		AQUILA						Man, Fr. W. Africa Managua, Nicaragua	MGA	UAT APSA			35	A	
Madagascar adres, India	MAA	Air Madagascar AIRCEY	220	100	44.	A	A			KIM LA NIGA	550	250	5 22	A	
	-	AII	550 200	250	7 22	A				PAA TACA	2200	1000	6 4,22	A	
		artic	200	21		n		Manage		-,400			.,	-	
								Mananara, Madagascar		Air Madagascar		000	44		
	- 1		. 1		1			Managa I.	1	AF	660	300		A	
	1		1	1	I	- 1		Mananjary,	1. 1					1 .	1
								Mananjary, Madagascar Manantiales, Chile	MNJ	AF LAN	660	300	3	A	

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CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY		WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	cc
Manaos, Brazil	MAO	ABR Cruzeiro			4 3			Mascota, Mexico Mash'had, Iran -	MSX	CMA			3	A	
		LOIDE PAB	440	200	1,4	A		See Meshed							
Manchester, England	MAN	ALT BEA	1100	500 200	3,22	A	A	Bahama Island Matadi, Belgian		Behamas	100	45			
		BOAC Cambrian	220	100	10	A	A	Congo Matamoros, Mexico	MAM	SAB Aerolineas-	440	200	3	A	
		Eagle KIM	330 550	150 250	24 22	A	A			Mexicanas	-		4 .		
		Morton OLLEY			41			Matam, Fr. W. Africa Mati, Philippine		AF	660	300		A	
		SAB SR	440	200	9,10,22 9,15A	A	A	Islands Mato Grosso, Brazil		PAL Cruzeiro	22	10	3		
Mandabe, Madagascar Mandaguari, Brazil	MGJ	Air Madagascar VASP			44			Matsuyama, Japan Maturin, Venezuela	MUN	Far-Eastern AVENSA			3 F-27,9	A	1
Mandalay, Burma	MDL	MINHAIDUY Union of Burma			28					LAV			3,22		
Mandrit, Sara,								Maues, Brazil Maumere, Sumba	MBZ	PAB	440	200	38	A	
Madagascar Mangalore, India		Air Madagascar IAC	200	91	3	A		Island, Indonesia Mauripur, Pakistan -	MOF	Garuda			3		
Mangrove Cay, Bahamas, B.W.I.		Bahamas	100	45				See Karachi Mauritius, Indian							
Manhuacu, Brazil Mani, Colombia	MHU	NAB AVIANCA			3 14			Ocean	MRU	AF QEA	110	50	7 7	A	A
Manicore, Brazil	MRE	PAB	1,40	200	38	A		*Mayaguana,		SAA			10		
Manila, Philippines	MNL	AF CAT	660 220	300 100	7 4,6			Bahama Island		Bahamas	100	45			
		Cathay Garuda			5,6	A		Mayaguez, Fuerto Rico	MAZ	Caribbean			3		
		HKA KIM	220 550	100 250	22			*MayaJigua, Cuba Mayaoumba, Fr. Eq.	MJG	Cubana	200	91	3		
		NW PAA	200	91 6820	6,10			Africa Mazar-I-Sherif,	MYB	AF	660	300			
		PAL	220 330	100	22,3			Afghanistan Mazatlan, Mexico	MZR MZT	ARYANA AERONAVES			3,4	A	
		SR SAS	330 1320	150	6			rapa cian, racco	I'ME I	CMA			3,4		
Manizales, Colombia	MZL	AVIANCA	660	300	2			Mbeya, Tanganyika Territory	MBI	CAA	66	30		A	A
Manja, Madagascar Mankoya, N.	MJA	AF	660	300	3	A		McArthur River,	Lab Y	EC	220	100	3	"	
Rhodesia	MNK	CAA	66	30				Australia Mecca, Saudi Arabia		Connellan					
Manono, Belgian	Marc	CAD	110	200				See Jeddah - (ECA)							
Congo Man-O-War Cay,	MNO	SAB	440	200	3	A	A	Medan, Sumatra, Indonesia	MES	Garuda			9,3		
Bahamas, B.W.I. Manta, Ecuador	MCY MEC	Bahamas Panagra	100	45	3	A		Medellin, Colombia	MDE	MAL AVIANCA	2420	1100	4,3	A	
Manto, Honduras Manus Island,		SAHSA			3					LLC RUTAS-AEREAS			4		
New Guines		QEA			3			Medina, Colombia		AVIANCA					
Manzanillo, Cuba Maquela, Angola		Cubana DTA	200	91		A	A	Medina, Saudi Arabia Meekatharra,		Saudi-Arabian			3,4,9		
Maraba, Brazil	MAB	ABR Cruzeiro			3			Western Australia Meiktila, Burma	MKR	MMA Union of Burma			3,41		
Maracaibo, Venezuela	MAR	AVENSA			3,6,9	A	A	Meknes, Morocco	MEK	AF	660	300	4		
		LAV	550	250	7,3,22	A	A	Melbourne, Victoria,							
		PAA RANSA	880	400	6	Λ	A	Australia	MEB	BAT	560	255	4,6,22,9	Α	A
Maradi, Fr. Eq. Africa	MFG	AF	660	300	4	Λ				Southern- Airlines			35,41		
Maramag, Philippine										TEAL	772 2000	350 907	6 3,4,9,22	A	
Islands Marble Bar,		PAL								BOAC QEA	220 550	100 250	14A,7 7,14A	A	
Australia Marcala, Honduras	MBB MRJ	MMA SAHSA			3					PAA			10	Α	
Mar Del Plata, Argentina	MDQ	ARG			9	A		Melilla, Spanish Morocco	MEN	Iberia			3		
Mare, Loyalty		LADE			24,3			Melo, Uruguay Melsbroek,	MLZ	Pluna			3		
Island		TRANSPAC			35,44			(Brussels Airport) Belgium		SAB					
Maree, Australia Mariehamn, Finland	MEDI	TAA FINNAIR	150	68	3,	A		Mendoza, Argentina	MDZ	ARG LADE			5,9,3,4		
Marilia, Brazil	MRL	SAS VASP			3,9	A		Mercedes,		LAN			6		
Maringa, Brazil	MGF	ABR VASP			3 3			Argentina *Merces, Brazil		LADE PAB	440	200	3	A	
Marion Downs, Australia		TAA			3			Mergui, Burma Merida, Mexico	MGZ MID	Union of Burma			3,5,3,4	A	A
Maripasoula, Fr.								Merida, Venezuela	MRD	PAA AVENSA	440	200	6	A	A
Guiana Mariquita, Colombia	MQU	SATGA AVIANCA	660		44			,		LAV			3		
Marcantsetra, Madagascar	-	Air Madagascar	300		144			Mersa-Matruh, Egypt	MUH	CAA					
Maroua, Camaroons	MVR	AF UAT	660	300	40			Meshed, Iran	MHD	MISRAIR Iranian-					
Marrakech, Morocco	RAK	ATM			3			Mexicali, Mexico	MXL	Airways AERONAVES			3,4		
mrromeu, Mozambique	MEU	DETA			41				MEX	CMA			4	A	
Marseille, France		AIG AF	660		4			Mexico City, Mexico	PLEA	Aerolineas- Mexicanas			3,4		
		ATM	660		4,7,25,8	A				AFRONAVES AF	660	300	3,4,5,9	A	A
		AVIACO TAI	1100	50	33	A				AA CMA			5,10 3,4,5	A	A
hank Hark		TU UAT			6	A				CPA Cubana	500 200	227 91	6	A	A
mrsh Harbour, Bahamas		Bahamas	100	45						EA GUEST	200	90	10	A	A
Wartinique, Fr. W. Indies - See										KLM LACSA	550	250	10,5	A	A
Fort de France aryborough,										PAA TACA	880	400	6 4,22	A	A
Australia		QAPL TAA	150	68	3					WAL			6	A	A
asbate, Philippine Island	1	PAL	100	45											
			300										1		

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CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER F		MAXIMUM SIZE	сс	0
Madagascar Madagascar Milan, Italy	ZVA MIL	AF AF ALITALIA BEA KIM	660 660 400 1100 550	300 300 180 500 250	22 8,22	A A A	A	Montevideo, Uruguny	MVD	ABR ARG AF ALITALIA CAUSA	1100 660 440	500 300 200	4,7,9,3 9,34, 7 6 34	A A	
		MEA SAB SAS SR	1320	600	5,10,6	A A A				Theria KLM LAN LH	550 165	250 75	7,1 10 6 7	A	
Hildura, Victoria, Australia	MQL	TW	2000	907	7,23	A	A			PAB PAA PLUNA	880	200 400	10 10 3,22	A	
ilgarra, Australia illingimbi,	MQG	Guinea			3			Monto, Australia	MNQ	SAS SR Varig QAPL	330 440	150 200	10 10 7,9 3	A	
Australia matitlan, Mexico	MIT	MERA.			3	A	Α	Montpellier, France Montserrat Is.,	MPL	ALG			3		
Inj, New Guinea Innipa, Australia (racema Do Norte, Brazil	1950	QEA Guinea ABR			3 3			Leeward Isl. Monywa, Burma Mooraberrie,	MNI	LIAT Union of Burma			3		
Colombia	1.00	AVIANCA			14			Australia Mopti, Fr. Sudan Africa		TAA	660	300	3	Α	
randa, Australia rror Finish, Australia	MNF	Connellan			3			Morafenobe, Madagascar Morawa, Australia	TVA	AF MMA	660	300	3 41	Λ	
sawa, Japan tchell, Australia tchell River, Australia	MIG	JHAT TAA ANA	150	68	3,35			Moree, N.S.W., Austra		British-Guiana BAT QAPL			3 3 3		
tu, Colombia tzic, Fr. Eq.		AVIANCA			14			Morney, Australia Mornington Island, Australia		TAA		300	3		
Africa zan Teferi, Ethiopia a, Cuba	MIF	AF Ethiopian Cubana	200	300	3 14 3	A		Morombe, Madagascar Morondava, Madagascar	MOQ	AF Air-Madagascar AF	660	300	3 3	A	
anda, Belgian Congo	MNB	SAB	440	200		A	A	Moroni, Madagascar	YVA	Air-Madagascar AF	660	300	3,44	A	
imboa Da Praia, iozambique adishu, Italian	MZB	DETA			17			Morrinhos, Brazil Moruya, N.S.W, Australia	MRR	NACIONAL BAT			3		
omaliland anbari, India eli Island,	MGQ	Aden ALITALIA IAC	440 440 200	200 200 91	3 6 3	A A	Λ	Moseow, U.S.S.R.	MOW	AFROFIOT AF AII CSA	440	200	27,28,29,3 7 7 29		
mdegascar lendo, Peru	NWA MLQ	AF Faucett	660	300	3	Α				DL KIM LOT	550 176	250 80	28 6 28		
basa, Kenya	MBA	Aden EC	220	100	3	A		Manh / Tananani ka		SAB SAS TAROM	1320	600	10 5 28	A	
abo, Tanganyika Perritory meik, Burma mote, New Guinea	MBN	EC Union of Burma Mandated	220	100	3 3 3,44			Moshi, Tengenyike Territory Mossamedes, Angola	MSI MSZ	EC DTA	220	100	3		-
clova, Mexico	MMP	AVIANCA Aerolineas- Mexicanas	660	300	3			Mossoro, Brazil Mosul, Iraq Mouila, Fr. Eq.	OSM	NAB PAB Iraq Airways			3 3 24	A	
go, Fr. Eq. frica gu, N. Rhodesia	MVO MNR	AF CAA	660 66	300	4	A	A	Africa Moulmein, Burma	MJL	AF Union of Burma	660	300	3,4	A	
key Bay, yasaland	ONB		66	30	3			Moundou, Fr. Eq. Africa Mt. Cavenagh,		AF Connellan	660	300	4	A	
kira, Australia rovia/ obertsfield,		TAA			3			Australia Mt. Doreen, Australia Mt. Ebenezer,		Connellan					
Liberia	MIN	AF Liberian- National PAA			7,3 3 10			Australia Mt. Everard, Br. Guiana		Connellan British-Guiana					
te Alegre,	MIE	WAAC Cruseiro			3			→Mt. Gambier, Australia →Mount Isa, Australia	MGB ISA	ANSETT ANA	560 560	255 255	9	A	
te Carmelo, razil te Caseros,	MQO	PAB Necionel	440	200	38	A		Mount Magnet, W. Australia	MMG	Connellan TAA MMA	400	180	3,22		
rgentina tego Bay, amaica, B.W.I.		ARG AVENSA			6			Mt. Swan, Australia Mount Vernon, W. Australia		Connellan			41		
		AVIANCA BOAC BWIA DL	660 100 220	200	7 10,14A 22 9,10	A	A A	Mt. Wedge, Australia Moyobamba, Peru		Connellan Faucett			3		
		LH PAA TCA	165 880 200		6 13,7A	A	A	Mozambique, Mozambique	MZQ	DETA EC	220	100	3,17	A	-
eginnie, stralia elibano, Colombia	Marin	Connellan	640					<pre>*Mpanda, Tanganyika Territory Mtwara, Tangan- yika</pre>	MPD	EC EC	220	100	3		
plombia terrey,		AVIANCA	660		14			Mukalla, Aden Protectorate Mukeiras, Aden	MECX	See RIYAN					-
exico		AERONAVES AERO- TRANSPORTES			3			Protectorate Mulhouse, France	HLH	ADEN See BASLE			3		
tes Claros,		CMA ARB			3 3	A	A	Munich, Germany	MUC	QEA AF ALITALIA BEA	660 400 440	300 180 200	3 4,7,8 22 22	A A	
		Cruzeiro Nacional			3					EL AL JAT KIM	660 110 550	300 50 250	8 9 6,7,9,10	A	
					- [- 1			LH PAA	1100	500 2000		A	1

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CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRSRAET SAMP	cc	COD	CITY and COUNTRY	CODE	SERVED BY		EIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	co
Munich, Germany	MUC	SAS	1320	600	6,3,5	A	A	Newcastle, Australi	NTL	East-West TAA	150	(0)	3		
(Continued)	PRIJE	Seaboard &	1020	500		^	^	Newcastle-Upon-Tyne		IAA	190	68	3		
		Western SR	330	150	23	A	A	Northumberland, England	NCL	B.K.S					
Muong-Sai, Laos Muong-Sing, Laos		Air Laos Air Laos			3					Transport Silver City			3		
Murchison Falls, Uganda	MUD	EC	100	45	166			New Plymouth, New Zealand	NPL.	NZ	600	275	3		
Murgon, Australia		Surface- Transportation			3			Newry, Australia N'Gaoundere,	NRY	Connellan					
Murray Downs,		Connellan Gulf-Aviation	220	100	25			Cameroon	NGE	AF	660	30%	40		
Australia *Muscat, Oman			220	100				Nha-Trang, Vietnam	NHA	VNA			3		
Musoma, Tanganyika Mutarara,	MUZ	EC	100	45	3			Niamey, Niger Colony	NIM	AF	3960	1800	7,8,3,4		
Mozambique Mwanza, Tangan-	MIN	DETA			41			Nice, France	NCE	TAI AF	880/	400/	6	A	
yike	MWZ	CASPAIR EC	220	100	3					ALITALIA	1100	500 180	4,8,25,22,7	A	
Myitkyina, Burma	MYT	Union of Burma			3					ATM BEA	1100	500	4,8	A	
Myroodah, Australia	MYO	HMAA			41					PAA	550 220	250 100	22 10	A	
Mytilene, Greece Mzimba, Nyasaland	MJT	CAA CAA	727	330 30	3					SAB	440 880	200 400	5,9	A	1
Mzuzu, Nyasaland		CAA	66	30						SR TAI	330 110	150 50	9	A	
Nachingwes,										TU			3,4	A	
Tanganyika Naga, Philippin⊖	NCH	EC	220	100	3			Nicholson, Australia	NLS	Connellan			41	, n	
In.	NPI	PAL	100	45	3			Nicosia, Cyprus	NCY	Air Liban			3	A	
Negoye, Japan Negpur, India	NAG	JHAT IAC	200	100	3,35 3,22	A				BEA CYP			22	A	1
Nairobi, Kenya	NBO	ADEN AF	220	300	7	A				EL AL MEA	220	100	22,3		
		AIRWORK	550	250	7 22					OA Skyways, Ltd.	530	240	6	A	
		ALITALIA BOAC	220	200	6 10,14A	A	A			THY			3,22		
		CAA EC	220	100	14A,24,22 13,14A,3,44	A	A	Nicoya, Costa Rica *Nicki, Belgian	NCT	LACSA			3		
		Ethiopian Hunting-Clan			6 22		i	Congo	NIO	SAB AF	440 660	200 300	3	A	A
		SAB SAS	440 330	200 150	6			Nioro, Fr. W. Africa Niquelandia, Brazil	IQE	ABR	660	300	3	A	
		South-African	000	150	10	A		Nisab, Aden Protectorate		ADEN			3	A	
Nakornpanom,								*Njombe, Tanganyika		EC	220	100	3		
Thailand Nakornsawan, Thailand		THAI			3			Noemfoer, Neth. New Guinea		KD			3		
Nampula, Mozambique	APL	DETA			3,17			Nogales, Mexico Noonkanbah,	NOG	AERONAVES			3,4		
Nandi, Fiji	NAN	CPA FIJI-Airways	500	227	6			Australia Nordmaling, Sweden	NKB	MMA LINJEFLYG			3,41		
		PAA QEA	1000	454	10 7	A		Norfolk Island,							
		TAI	110	50 100	3 6,5	A		Pacific Ocean	NLK	QEA TEAL	330 220	150 100	4		
Nantes, France	NTE	AF	880/	400/	4,25	A		«Normanton, Australia	NTM	ANA TAA	150	68	3		
Marriero Bane 1	NNU	NAB	1100	300	3	^		Norse Man, Australia	NSM	MMA	150	00	3,41		
Nanuque, Brazil	NNO	NACIONAL			3			Nortinopolis, Brazil		NACIONAL					
Napier, New Zealand	NPE	NZ	600	275	3			Nossi-Be,		VASP			3		
Naples, Italy	NAP	BEA	180	200	9,22	A		Madagascar	NOS	AF Air-	660	300	3,4	A	
Nappamerie, Australia		SAB TAA	440	200	3	A	A			Madagascar			3,4		
Napperby, Australia Nare, Colombia	NPP NAR	Connellan AVIANCA						Noumea, New Caledonia	NOU	QEA	220	100	4		
Narrabri, Australia		BAT			3					TAI TRANSPAC	110	50	3 35,44		
Narrandera, N.S.W., Australia	NRA	ANA	560	255	3	A	A	Nova Esperanca, Brazil	NVE	ABR			3		
Narromine, Australia		Bus Transpor- tation						Nova Lisboa, Angola	NDV	VASP			3		
Narwietooma, Australia		Connellan						Novo Redondo, Angola Nueva Gerona, Cuba	NDD	DTA					
Nassau, Bahamas	NAS	Bahamas	100	45	35				NVG	"Q"-Airways			1		
		BOAC CUBANA	200	100	14A,10,22 22	A	A	Nueva Ocotepeque, Honduras	NVD	SAHSA			3		
		MACKEY PAA	440	200	6,10	A	A	Nuevo Cases Grandes, Mexico	NCG	AERONAVES			3		
Natal, Bruzil	NAT	TCA ABR	200	90	7A,13 1,9,3	A	A	Nuevo Laredo, Mexico	NLD	CMA			4	A	A
		ARG Cruzeiro	440	200	9			Nullagine, Australia Nunchia, Colombia		MMA AVIANCA			3 14		
		LOIDE PAB	440	200	8,3	A		Nuremberg, Germany	NUE	KIM	550	250	9	A	A
		VARIG NAB			1,9			, , , , , , , , , , , , , , , , , , , ,		LH Seaboard &	1100	500	9	A	A
Matividade, Brazil	NAV	CRUZEIRO			3					Western PAA			23	A	A
Navojoa, Mexico N'Djole, Fr. Eq.		AERONAVES			3			Nutwood Downs,	umo				-	1	
Africa I'Dola, Northern		TAG			44			Australia Nyngan, Australia	NYN	Connellan BAT			3		
Rhodesia	NLA	Airwork	220	200	22			N'Zerekore, Fr. Guinea	NZE	AF	660	300			
		CAA EC	220	100	22,24,3	A	A	0		UAT			35		
		Hunting-Clan SAB	440	200	22,3	A	A	"Oakey, Australia	OKY	QAPL			3	A	
ecocli, Colombia		AVIANCA						Caxace, Mexico	OAX	TAA	150	68	3	A	
eghelli, Ethiopia eiva, Colombia	NVA	Ethiopian AVIANCA	660	300	14 3	A		*Obidos, Brazil Oenpelli, Australia	OBI	PAB MMA	440	200	38 41	A	
lejran, Saudi Arabia Welson, New Zealand	1	Saudi Arabian	200		3			*Ohrid, Yugoslavia		JAT	110	50		-	
Weuquen,		ARG	2.50	20	3			Oiapoque, Brazil	OAK	CRUZEIRO			3		
Argentina	NON	AIRVIEWS			1			Oita, Japan		Far-Eastern			3	1	
Newbury, England														4	

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CITY and COUNTRY	CODE	SERVED BY	PER LBS.	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER	WEIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	COL
Okinawa, Ryukyus Is.	OKA	CAT JAL NW	220 600 200	100 272 90	6,4	A A	A	*Palmeira, Brazil *Palmerston-North, New Zealand	PMR	Varig NZ	600	275	14		
Olanchito,		Trans-Ocean	200	1	4,6,10			Panama City, Panama Republic	PTY	APA	600	213			
Honduras Onslow, W. Australia Oodnadatta,		SAHSA MMA			3,41	A A	A	ranama republic	711	AVIANCA BN CEA	660 200	300 90	4,8 4,3 5,10		
South Australia Oporto, Portugal	ODD	TAA TAP	150 110	68 50	3	A				CINTA COPA			4		
man, Algeria	ORN	ALG	110	1	4,8,3	A	Λ .			GUEST	200 550	90 250	3,1	A	A
gen, Aigus au	0101	ATM AF	660	300	3,4 4,3,8,25					LACSA LAV	350	230	7,5 9 7	A	٨
ran, Argentina	ORA	AVIACO ARG	550	250	3	A				PANAGRA PAA	2200	1000	6,10		
range, Australia	Onn	Road. Transportation			,					RUTAS AEREAS SAM	2200	1000	6		
rd River, Western Australia	ORD	Connellan						Daniel Con		TACA			22		
rientos, Australia		TAA			3	A		Pangim, Goa, Portuguese India Pangkalpinang,	PAG	TAIP			4,24		
riximina, Brazil	ORX	PAB	440	200	38	A		Bankga Island, Indonesia	PGK	GARUDA			9		
rkney Islands, Scotland		BEA	110	50	3			Pantelleria, Italy Papeete, Tahiti,	PNL	AZ	180	80	3		
rly, France rmoc, Philippines rocue, Colombia	ORC	TAI PAL AVIANCA	110 22	10	14			French Oceania	PPT	RAI TEAL	331	150	38 42		
ruro, Bolivia	ORU	LAB			3			Paraguacu, Brazil Paramaribo,		VASP			3		
saka, Japan	OSA	PANAGRA Far-Eastern			3 3.41	A		Surinam	FBM	AF KLM	660 550	300 250	4 7,5,9	A	
		JAL JHAT	400	180	3,35	A		Parana, Brazil	PXA	PAA NACIONAL	880		6	А	1
hima Island,		TALOA			6	A		*Paranagua, Brazil	PRU	TAC ABR			3		
Japan hogbo, Nigeria		JHAT WAAC			35	A		Paranavai, Brazil	LAI	VASP			3		
slo, Norway	OSL	BEA BRAATHENS	440	200	22	A		*Parintins, Brazil	PIN	PAB	440	200	38	A	
		FLUG Icelandic-			3,4,35	A		Paris, France	PAR	AF AII	550	300 250	4,7,8,25,22,3	A	
		Loftleidir	550	000	4	A				ALITALIA	440	200	6,22,10		
		PAA	550 1100	250 500	9	A	A			ALT	1100	500 200	22		
	202	SAS	1320	600	5,9,10,3,6,22	A				ATM AVIANCA	660	300	4,8		
orno, Chile tend, Belguim	ZOS	LAN SAB	440	200	3	A				BEA CAMBRIAN	1100	500	22 35		
		Silver City Ferry			33	A				CSA EL AL	330 660	150 300	29 14A,8	A	1
trava,		Eagle	220	100		A				FINNAIR IBERIA			9	A	
Czechoslovakia wi, S.W. Africa		CSA Southwest Air	165	75	3					JAT Jersey Airlines	110	50	35		
jiwarongo,		Transport								KIM	550 176	250 80	22,3	A	1
South West Africa		Southwest Air Transport								LH OA	1100 530	500 240	7,9	A	
u, Colombia	OTU	AVIANCA	660	300						PAA PAB	3300 440	1500 200	50,10,6	A	
agadougou, Fr. W. Africa	OUA	AF	660	300	3,4					SAB	1320	200 600	9,21 6,9,22		
argla, Algeria		TAI AF	110	300	6					Seaboard & Western			4,23		
dtshoorn, Un. So.		ALG			3					Skywayu SR	770	200 350	3		
Africa esso, Fr. Eq.		South African			3					TAI	110	50	6,10	A	
Africa	OUE	AF	660	300	3					TCA TU	200	90	7A 4		
da, Morocco		AF ATM	660	300	3 4					TW UAT	2000	907	7,23		
lu, Finland ricuri, Brazil	OUL	FINNAIR ABR			3,9	A		Parkes, N.S.W., Australia	PKE	BAT			3,9	A	
inhos, Brazil jo, South West	ORS	VASP			3			Parnaiba, Brazil	PHB	ABR CRUZEIRO			3		
Africa		Southwest Air Transport								PAB TAXI			3 44		
lle, Chile	OVL	LAN	1		3			Parrita, Costa Rica	PTA	LACSA			3	A	
edo, Spain mis City,			1100	500		A		Paso Caballos,							
	OZC	PAL	100	45	3	Α		Guatemala Paso de Los Libres,		AVIATECA			3		
o Pago,								Argentina *Passighet, India	AOL	ARG IAC	200	91	3		
amoa Islands ang, Sumatra.		See Tafuna						Passo Fundo, Brazil	PFB	CRUZEIRO			3		1
ndonesia , Theiland		GARUDA THAI			3,9					SAVAG VARIG			3		1
anbaru, Sumetre, ndonesia	- 1	GARUDA			3			Passos, Brazil	PZZ	ABR			3		
okku, Burma		Union of Burma			3			Pasto, Colombia	PSO	AVIANCA	660	300	3,4		
		AF UAT	660	300	4,3			Kashmir, India Patna, India	PAT	IAC	200	91 91	3		
anquero, olombia		AVIANCA						Pato el Bagre Colombia	PTO		660	300			
		GARUDA AZ	180	80	9,3			Patos De Minas, Brazil	PTO	Nacional			3		
ma, Mallorca			1100		33	A		Patreksfjordur, Iceland	PFJ	FLUG			38	A	
	PMI	AIG AF	660		4 8	A		Patrocinio, Brazil	PCX	Nacional			3	-	
	- 1	BEA	440	200	22	A		Pauk, Burma	FUA	Union of Burma			3		
		Iberia KLM	550	250	4,9,33	A		*Paulis, Belgian Congo		SAB	440	200	3	A	
	1	SAB SR	220	100	9,4,9	A		Paulo Afonso, Brazil	*PAV	ABR			3		
		Engle	330	150		A									1
lmar, Costa Rica		LACSA			3	A		Paysandu, Uruguay	PDU	PLUNA			3		1

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INTERNATIONAL ST	OITAT	N DIRECTORY	Tour T	WELLER			1 1			1	Turr	WELL			_
CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAPT AND	СС	COD	CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	oc	
Padra Asul, Brazil	PDA	Nacional			3			Popayan, Colombia	PPN	AVIANCA	660	300	3		1
Pedro Afonso, Brazil	PAB	ABR			3			Poptun, Guatemala *Porbandar, India	PBD	AVIATECA IAC	200	90	3	1	1
Peixe, Brezil Pelotas, Brazil	PXE	Cruzeiro Cruzeiro SAVAG			3 3 3			Porecatu, Brasil	PCW	ABR			3		
Pemba Island,		VARIG			3			Pori, Finland Porlamar, Venezuela	POR	PINNAIR AVENSA			3 1,3,9,F-27	A	1
Zanzibar Protectorate	PMA	EC	100	45	44			Port Au Prince,		TAV			3	A	
Penang, Malaya	PEN	MAL			3			Haiti	PAP	CUBANA	200	91	3	A	-
Penapolis, Brazil	PPX	THAI ABR			3 3					DL PAA	2200	1000	6,10	A A	1
Penedo, Brazil Pensa, U.S.S.R.	PNW	VARIG Aeroflot			27			Port Berge,							
Penzance, Cornwall, England	PZE	BEA	110	50	44	A		Madagascar		Air Madagascar			3,44		
Pereira, Colombia Pereira D'Eca,	PEI	AVIANCA	660	300	3,4			Port De Paix, Haiti "Port Elizabeth, South Africa	PLZ		250	114	4		
Angola Perito Moreno,		DTA						Port Etienne, Fr. W. Africa	PTE		660	300	3,4		
Argentine Perpignan,	PMQ	ARG			3			Port Gentil, Fr. Eq. Africa	POG		660	300	3,4		
France Perth, Western	PGF	ALG			3,4					TAG			6,40		
Australia	PER	ANA PMA	560		3,41	A	A	Port Harcourt, Nigeria	PHC	WAAC			3,35	A	
		QEA TAA	2000		4,22	A		Port Hedland,							
		WOODS SAA			10	A		W. Australia Port Lincoln,	PHE				3,41	A	
eshavar, N. W.								Australia Port MacQuarie,	PLO				3	A	
Frontier Province, Pakistan	PEW	PIA	154	70	3			Australia Port Moresby,		East West			3	A	
etrolina, Brazil	PNZ	ABR			3			New Guinea	FOM	MANDATED QEA	440	200	3,4,3		
hilippeville,	PPL	Nacional			3			*Port Afonsos, Brazil	PXX	PAB	440	200	38	A	
hitsanuloke,	PPL	AIG AF	660	300	3,4,8	A		Porto Alegre,	2001	ADD			1000		
Thailand huket, Thailand		THAI			3			Brazil	POA	ABR ARG CRUZEIRO	1100	500	4,7,9,3		
huquoe, S.		1106.1			'					LOIDE	440	200	9,3 4 8,10		
Vietnam iaus, Brazil	PIJ	VNA Cruzeiro			3					PAA SAVAG	880	400	10	A	
icota, Peru ledras Negras,		Faucett			3					TAC VARIG			3 7,3,9,14		
Mexico	PDS	AEROLINEAS MEXICANAS			3,4					LH SADIA	1100	500	7		
inheiro, Brazil	PHY	ABR Texi Aereo			3			Porto Amboim, Angola	PBN	DTA			1		
repora, Brazil res Do Rio,	PPR	Nacional			3			Porto Amelia, Mozambique	POL	DETA			17		
Brazil sa, Italy	PDY PSA	Nacional Alitalia	180	80	3			*Port of Spain, B.W.I.	POS	ABR			1,7		
iumi, Brazil		Eagle Nacional	330	150						ARG AF	440 660	200 300	5		
lura, Peru	PIU	Faucett			6					BOAC British Guinea	220	100	22,14A	A	
Brazil	PLQ	Cruzeiro								BWIA	551 550	250 250	3,22 5,9	A	
laneta Rica, Colombia	PLC	AVIANCA								LAV PAA	2200	1000	3 6,10	A	
laine Des Jarres, Laos		Air Laos						Porto Murtinho,		TCA	200	90	7A, 13		
lato, Colombia leiku, Vietnam		AVIANCA VNA	1 1		3			Brazil	PMJ	ABR			3		ĺ
nom-Penh, Cambodia	PNH	AF			7			Porto Nacional, Brazil	PNB	ABR			3		
Camboria		Cathay VNA			4			a Dont Walks Donada	DE PERSONAL PROPERTOR PORTON DE PERSONAL PROPERTOR PORTON DE PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSONAL PERSO	CRUZEIRO Nacional			3		
		Royal Air Cambodge			3,4			*Port Velho, Brazil	PVH	LAB		200	3		
ocoes, Bahia,		THAI			3,7			Port Pirie, Australia	PPI	PAB	440	200	3,38	A	-
Brazil cos De Caldas,	008	TAS			3			Port Said, Egypt Port Sudan, Sudan	PSD	MISRAIR Ethiopian			3		
Brazil		PAB Nacional			3					Saudi Arabian Sudan			3		-
odor, Fr. West		SADIA						Port Vila, New Hebrides	VLI		110	50	3		
Africa pint-A-Pitre,		AF	660		3			Porvenir, Chili		LAN			3		
Guadeloupe		AF BWIA	660 220	300 100	3,7			Posedos, Argentina	PSS	AVIANCA ARG					
date Neine		PAA	440	200	6			*Pot Cay, Bahamas Potrerillos,	PTC	Bahamas	100	45		A	
inte Noire, Fr. Eq. Africa		AF	816	1800	7,3,4			Chili		CINTA		-	3		1
khra, India		DTA UAT IAC			6,40			*Poznan, Poland Prae, Thailand		THAI	176	80	3	Α	1
mape, Caroline Is., Pacific		IAC			3			Prague, Czechoslovakia	PRG	AEROFLOT		200	29		
Ocean	1	Trust								AF	660 550	300 250	8 7		ı
nce, Puerto Rico	PSE	Territory			3					CSA DEUTSCHE	330	150	29,28,3		
nta Grossa, Brasil		ABR			3					KIM LOT	550	250	28 5,9	A	l
		VASP			3					MALEV SAB	176	200	28 28 28		
nta Pora, Brazil	PMG 1	Nacional			3					SR	440	200	28 4,9 28 5		
nte Nova,		ABR			3					TAROM JAT BEA	110 440	50 200	28,5		
Brazil ntianak, Borneo,	PNV	MAB			3					SAS	1320	600	6,10		
Indonesia	PNK C	Saruda			3										ĺ

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CITY and COUNTRY	CODE	SERVED BY		KILOS	MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY		KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COL
Presidencia Roque Saenz Pena,								Rabaul, New Guinea	RAB	Mandated QEA			3		
Argentina	PRQ	ARG			3			Radium Hill,							
Presidente Bernardes, Brazil		VASP			3			Australia Ragged Hills		Guinea			3		
Presov, Czechoslovakia	1	CSA	100	45	3			Australia Raiatea, Soc. Is.,		PENA	1 1	- 1	41	1	
								South Pacific		RAI	1 1		38		
Pres. Prudente, Brazil	PPB				3,9			*Rajkot, India	RAJ	IAC	200	90	3		
Pres. Venceslau,		VASP			3			Ranau, British North Borneo	RNU	Borneo Airways			3		
Brazil Preston, Cuba	PWC PST	ABR	200	91	3	A	A	Randers, Denmark *Rangoon, Burma	RGN	See Aarhus AF	660	300	7		
Prestwick, Scotland	PIK	See Glasgow								BOAC	220	100	14A 11,14		
Pretoria.										Indian Airlines		90	3,22		
S. Africa	PRY	See Johannesburg								KIM PIA	550 154	250 70	7 3	A	
Progreso, Honduras	PEO	SAHSA			3	A	A			PAA SAS	330	272 150	10,24,6		
										Cathay			4		
Proserpine, Australia		ANSETT	560	255	9	A	A			Union of Burma			3,22		
Pucacaca, Peru	PLC	TAA Faucett	150	68	3	A		Ranong, Thailand		THAI			3		
Pucallpa, Peru Puerto Armuelles,	PCL	Faucett			3			Ransiki, New Guinea	RSK	De Kroonduif			3		
Rep. of Panama		See Armuelles						Raudha, Aden	16311						
Querto Barrios, Guatemala	PBR	AVIATECA			3			Protectorate Rawalpindi,		ADEN			3	A	
Puerto Berrios,			,					Pakistan Recife, Brazil	RWP REC	PIA ALITALIA	154	70 200	3	A	
Colombia	PBE	AVIANCA						The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	1	ABR			4,9,1		
verto Cabello, Venezuela	PBL				9	A				CRUZEIRO NEM	550	250	10	A	
uerto Cabezas,		LAV			3	A				LOIDE National			3,9		
Nicaragua	PUZ	LA NICA								PAB SAS	630	200 150	10,8,3	A	
uerto Cortes, Honduras	PUE	SAHSA			3	A	A			SR	330	150	10		1
merto Cortes, Mexico		TRANS MAR de			i i					TAP VARIG			1,9		
verto Deseado,		CORTES			3			Red Hill, Australia		PERA			41		
Argentina	PUD	ARG			3			Reggio Calabria,				40	2		
uerto Leguizamo, Colombia	LGM	AVIANCA			3			Regina, Fr.	REG	ALITALIA	180	80	3		
uerto Maldanado,								Guiana Remanso, Brazil	RSO	SATGA Nacional			3		
Peru		Faucett			3			Rengat, Indonesia	RGT	GARUDA			3		
uerto Montt, Chile uerto Natales,		LAN			3			Renmark, Australia	RMK	Guinea			3		
Chile werto Nino,		LAN			3			Resistencia, Argentina	RES	ARG			3		
Colombia	PNP	AVIANCA						Reunion Island,					7		
verto Ordaz, Venezuela	PZO	AVENSA			9	A		Indian Ocean Reykjavík, Iceland	RUN	AF FLUG			22,3,38	A	
		LAV			3	A				LOFTLEIDIR PAA	1100	500	4	A	A
werto Plata,								Reynosa, Mexico	REX	CMA			3	A	A
Dominican Republic	PRP	CDA			3	Α		*Rhodes Island, Greece	RHO	OA	330	150	3	A	A
erto Princesa, Philippine Is.	PPS	PAL	100	45	3	A		Riberao Preto,							
uerto Salgar, Colombia		AVIANCA			3			Brazil	RAO	ABR Cruseiro			3	1	
merto Suarez,										Sadia			3		
Bolivia merto Vallarta,	PSZ	PANAGRA			3,4			Riberalta, Bolivia	RIB	VASP LAB	1		3		
Mexico	PVR	CMA			3			Richard-Toll, Fr. W. Africa	RDT	AF	660	300	3		
mia, Belgian	Dan.	GAD.		200				*Richmond,							
Congo unta Arenas,	PUN	SAB	440	200	3			Australia *Rio Branco,	RCM	TAA	150	68	3		
Mag. Chile	PUQ	ARG LAN	265	120	3,4			Brazil	RBR	Cruzeiro PAB	440	200	3,38	A	
inta Del Este.		TRANSA			1			Rio Consta							
Uruguay	PDP	Pluna			3			Rio Cuarto, Argentina	RCU	ARG			9		
mtarenas, Costa Rica		LACSA			3	A		*Rio De Janeiro, Brasil	RIO	ABR			7,3,1,9,4		
man, Korea	FUS	KNA			3				!	AFG AF	660	200 300	5 7		
in Hadhman		ADEN			2				i	ALITALIA	440	200	6		
itn, Hedhramaut Isan, Saudi		ADEN			3					EN Cruzeiro	200	90	10,5		1
Arabia ban, Aden		Saudi Arabian			3					IBERIA	550	250	7	A	
Protectorate	P**	ADEN			3	A	A			LOIDE			1,4	A	
mrai, Brazil mrtz Hill,	UAR	VARIG			3					LH Nacional	1100		3,9		
Australia		Connellan								PAB PAA	2200	200 998	8,10,3	A	
eilimane, Mosambique					200 43					SADIA		150	3		
e Que, S.		DETA			17,41					SAS SR	330 265	120	10		
Rhodesia etta, Pakistan	UEQ	CAA PIA	154	70						TAC TSA			3		
Guatemala					3				1	VARIG			9,1		
ilpie, Australia	ULP	AVIATECA TAA	150	68	3	A		Rio De Mendoza,		VASP					
incemil, Peru		Faucett			3			Peru Rio Gallegos,	1	Faucett			3		
inhon, Vietnam irindi, N.S.W.,		VNA			3			Argentina	RGL		1		3,4	A	1
Australia		EWA			3					AU			1		1
ito, Ecuador	UIO	ASA AVIANCA	660	300	7			Rio Grande, Argentina	RGA	ARG			3	A	
_		CEA	550	,00	5			Rio Grande Do Sul,							
*		PANAGRA			6			Brazil	RGR				3		
Mat, Morocco	RBA	AP	660	300	8,16,4					SAVAG VARIG			3		
	- auth	Royal Air	550	700				Richacha, Colombia	RCH	AVIANCA	660	300	3		
	- 1	Maroc		- 1	4,8,3			00200014	- THURS		-				

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CITY and COUNTRY	CODE	SERVED BY	PER	PIECE KILOS	ARGRAET SYP	СС	COD	CITY and COUNTRY	CODE	SERVED BY	MAX. W	PIECE	AIRCRAFT AND	cc	0
Rioja, Peru Rio Preto, Brasil	RPQ	Faucett ABR			3			Saigon, Vietnam	SGN	AF Air Lace	660	300	7		
Rio Verde, Brazil	RIZ	VASP Nacional			3					KLM VNA	550	250	7		
Rivera, Uruguay	HVY	Plune			3					Cathay	2000	450	3,4,7		
Rivercess, Liberia		Liberian- National			3					PAA Royal Air	1000	450	6,10,11		
Riyan/Mukalla, Aden								GA Podero Service	CDW	Cambodge TAI	110	50	10,6		
Protectorate Robertsfield,	RIY		1100					St. Brieuc, France	SBK	THAI Jersey-	1		4,3		ı
Liberia	ROB	AF PAA	660 220	300 100	7,3 10			St. Croix, Virgin Islands	STX	Airlines			35		
		Liberian- National			3			St. Georges, Fr.		Caribbean	440	200	3	A	
Roblecito,		WAAC			3			Guiana St. Johns, Br. W.		Fr. Guiana			44		
Venezuela - See Valle De Ia								Indies	SJH	BWIA	551	250	22		
Pascua Robore, Bolivia	RBO	Panagra			3			St. Kitts, B.W.I.	SKB	PAA	440	200	6	A	
Nockhampton, Australia	ROK	ANA	560	262				St. Laurent, Fr.	July	BWIA	551	250	22	A	
Aug cra 11a	MJK.	QAPL		252	3	A	A	Guiana		KIM	550	250	3		
		TAA	150	68	3			St. Lucia, Senegal St. Lucia, B.W.I.	SLU	French-Guiana AF	660	300	3,4	A	
Rockhampton Downs, Australia	RDA	Connellan						Sainte Marie, Madagascar		BWIA	551	250	3		
lock Sound, Bahamas	RDS	Dahamas	100	45	35					AF Air Madagascar	660	300	3		
Roebourne, Australia	RBU	MMA						St. Martin, Leeward Island, Netherland							
Rome, Australia Rome, Italy	RMA	TAA Austrian	150	68 730	3 22			and French Antilles	SXM	AF	660	300	3		
,		AIRCEY	550 660	250	7	A				KLM CARIBAIR	550	250	3	A	
		AII Airwork	550	250	7,8,22	A		St. Thomas, Virgin	STT	BWIA	220	100	3		
		ALITALIA	440	200	22,10,6,3,9	A		Islands	311	CARIBAIR	220	100	3		
		ALT	1100	200	5	A		Sakaka, Saudi Arabia		SDI			3		
		BEA BOAC	1100	500 100	22 14A,8,39,7,10,	A		Salama, Hondures Salgar, Colombia	SXA	SAHSA AVIANCA	660	300	3 14,2	A	
		CAA			11 14A	A		Salgueiro, Brazil		ABR			3		
		EC EL AL	220 660	100 300	13,14A 14A,8	A	A	"Salima, Nyasaland Salinas, Brazil	AIM	CAA Nacional	110	50	3		
		Hunting&Clan Iberia	000	,	22 9,7		^	Salisbury, S. Rhodesia	SAY	Airwork			22		
		JAT KLM	110 550	50 250	3			187000000	Cana	ALITALIA BOAC	440 220	200	6 14A,10	A	
		LAV			6,9,22,10,7,8	A	A			CAA DETA	220	100	144,22,24,3	A	
		MISRAIR	2220	1000	22	A				EC	220	100	13,3	A	
		CA PAB	530 440	200	8,10	A				Hunting Clan			22,3	A	
		PAA PIA	4400 550	2000	50,6,10	A	A	Sal Island, Cape		SAB		200	10	A	
		QEA SAB			7,14A 5,6,10,22,9	A	A	Verde - See Ilha Do Sal	SID						
		SAS	1322	600	6,10	A		*Salonika, Greece	SKG	OA	330	145	3,4	A	
		SR Tunis Air	330	150	9	A		Salta, Argentina	SLA	ARG LAB			4,3	A	
		TWA WAAC	2000	907	7,23 11	A		Saltillo, Mexico	SIM	TSA Aerolineas			18		
	1	LH	1100	500	22,6	A		Salto, Uruguay	STY	Mexicanas Pluna			3,4		
ander Calanhia					11,14			Salvador, Brazil	SSA	ABR			3,18,4		
ondon, Colombia onne, Denmark	RNN	AVIANCA SAS	330	150	3 9	A	Α			Cruzeiro LOIDE			9,3		
oper Bar, Australia oper Riv. Mission,		Connellan								Necional PAB	440	200	9,3 8,3	A	
Australia oper Valley,	RPM	Connellan								TAS VARIG			9,18,3		
Australia	RPV	Connellan								NAB			3		
osario, Argentina osario, Brazil		ARG VARIG			3	A		Salvador, El Salvador - See							
oseberth, Australia		TAA		1	3			San Salvador Salzburg, Austria	SZG	BEA					
ose River,	- 1				'				320	SAB	440	200			
Australia osewood, Australia		Connellan Connellan		1				Samarai, New Guinea	SIW	QEA					
	- 1	MP1A		-	1			Sambava, Madagascar	SVB	Air Madagascar AF	660	300	3	A	
otterdam, Netherlands	RIM :	SAB			5-58	A	A	Samsun, Turkey	SSX	THY			3		
ttnest Island, Australia		MAN.						San Andres, Colombia		AVIANCA	660	300	4	A	
waniemi, Finland	1	Woods FINNAIR			3	A		San Antonio, Venezuela	SVZ	AVENSA			3	A	
oras City, Philippine					_	n		San Borja, Bolivia	SRJ	LAV			3		
Islands		PAL	100	45	3			San Carlos, De	SIW	LAD			· .		
y Hill, Australia	RHL !	#4A						Bariloche, Argentina	BRC	ARG			3,4	Λ	
inas De Copan, Honduras		SAHSA			3					LADE TSA			18		
psi, India rrenabaque,		IAC	200	90	3	A		San Carlos,		Transa			18		
Bolivia tland Plains,	RBQ 1	LAB			3			Philippines		PAL	22	10			
Australia yadh, Saudi Arabia		ANA Saudi Arabian			3 4 9			Sandakan, British	SDK	Borneo			44,3		
					3,4,9			North Borneo	JUK	MAL			3		
szow, Poland	1	LOT	36	80	3			Sandoway, Burma "Sandy Point,		Union of Burma			3		
Da Bandiera,				1				San Esteban,		Bahamas	100	45			
Angola	I	TA.			3			Honduras San Felipe,	SET	SAHSA			3		
								Venezuela	SNF	LAV					
		-		1											

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an Fernando,					-			Santa Cruz de							T
Philippine Islands		PAL			3			Tenerife, Canary Islands	TCI	AVIACO	550	250			
n Ferrando, Venezuela	SFD	LAV						Santa Fe, Argentina		Theria PLAS			3		
n Francisco,	010				2.4					ARG ALA			3	A	İ
Guatemala n Francisco		AVIATECA			3,4			Santa Isabel,	000						ı
De La Paz, Honduras	SFH	SAHSA			3			Fernando PO Santa Margherita,	SSG	Theria			3		1
m Gregorio,		Pluna			3			Italy Santa Maria, Asores	SMJ	AQUILA AF	660	300	42	A	
Uruguay		PAGE 1			,					AVIANCA Cubana	660		7 7	A	
m Ignacio De Moxos, Bolivia		LAB			3					Theria			7		
an Ignacio De Lelasco, Bolivia	SNG	Panagra			3					KIM	550	250	7	A	
an Javier, Bolivia	SJV	LAB			3					PAA SATA	220	100	10	A	
n Jose, Bolivia	SJB	LAB Cruzeiro			3					TW	250	110	7	A	
		Panagra			3			*Santa Maria, Brazil	RIA	VARIG			3		
an Jose, Costa	0.70	101			,			Santa Marta, Colombia	SMR	AVIANCA	660	300	3	A	
Rica	SJO	ASA COPA			18			*Santander, Spain	SDR	AVIACO	550		3	-	
		KLM LACSA	550	250	1,9,3,18	A	A	*Santarem, Brazil	STM	Cruzeiro LOIDE			18		
		PAA TACA	2200	1000	6,2	A	A A	Santa Rita do		PAB			3	A	
an Jose Del		IACA			22,4	^	-	Sapucai, Brazil		NAB			3		
Guaviare, Colombia	SJE	AVIANCA			3	A		*Santa Rosa,							
an Jose, Philippine Islands	SJI	PAL	100	45	3			Argentina	RSA	LADE			3	A	
an Juan, Argentina	UAQ	ARG	200	47	3			Santa Rosa, Honduras	SDH	SAHSA			3		
an Juan de la Maguana, Dominican								Santa Rosalia,	SIM						
Republic		CDA			3			Mexico		Trans Mar de Cortes			3		
an Juan De Uraba, Colombia	CID	AVIANCA				A		Santa Teresina, Goias, Brazil		Nacional			3		
an Juan, Puerto								"Santa Vitoria,	CTQ	VARIG			2		
Rico	SJU	AF AVIANCA	660 660	300 300	7,3	A	A	Brazil Santiago, Chile	SCL	ARG	440	200	5,9	Λ	
		BWIA CARIBAIR	551	250	22,3	A	A			ALA APSA			3	A	
		CDA			3,18	A	٨			CINTA	200	90	3,4	A	
		DL EA	200	90	4,10,7,51	A	A			KEM	550	250	10	A	
		Theria PAA	2200	1000	7 2,6,10	A	A			LAN Panagra			6,3	A	
		Riddle	6000	2700	1,2	Λ	A			PAB SAS	1320	600	7,10	A	
		Trans- Caribbean	1100	500	4,6	Α	A			Transa-Chile	1100		18	A	
an Julian, Argentina	ULA	ARG			3	A				LH					
an Luis, Argentina	LUQ	ARG LADE			3	A		Santiago, Cuba Santiago, Dominican	SCU	Cubana	200	91	3,22	A	
an Luis Gaceno,					,			Republic	STI	CDA			3		
Colombia		AVIANCA				A		*Santiago, Rio Grande do Sul,							
n Luis de Palenque, Colombia		AVIANCA			3	Α		Brazil	STG	ABR VARIG			3		
an Luis Potosi,					_	, A		*Santiago de Compostela,							
Mexico	SLP	Aerolineas- Mexicanas			3			Spain	SCQ		1100	500	7		
an Marcos, Colombia	SRS	AVIANCA	660	300	8	Λ		Santiago Del		Iberia			3		
Ocotepeque, Honduras		SAHSA			3			Estero, Argentina	SDE	ARG			3	A	
an Martin, Colombia		AVIANCA			,	A		"Santo Angelo,	CPT	ADD			3		
an Pedro de Arimena,								Brazil	GEL	ABR VARIG			3		
Colombia an Pedro Sula,		AVIANCA				Α		*Santo Antonio Do Ica, Brazil	SIC	PAB	440	200	38	A	
Honduras	SAP	SAHSA			3			Santo Antonio do Zaire, Angola	SZA	DTA			3		
n Rafael,		TAN						Santo Domingo,	Jan				-		
Argentina an Salvador,	AFA	ARG				Α		Mexico		Trans Mar de Cortes			3		
Angola - See Sao -								San Tome, Venezuela	SOM	AVENSA			F-27,3,9	A	
Salvador in Salvador, El			1 1	i				*Sentos, Brazil	SSZ	ABR			3		
Salvador	SAL	ASA KLM	550	250	5	٨	A			TAC PAB	440	200	3	A	
		LASCA	2200	1000	9		A	Santo Toribio, Guatemala		AVIATECA			3		
		PAA TACA	2200	1000	2,6	A	A	Sao Bento, Brazil	SOZ	ABR VARIG			3		
		TAN	1 1			A	A	Sao Domingos,							
n Sebastian, Spain	EAS	AVIACO	55	25				Golas, Brazil	SDG	Cruzeiro			3		
nta Ana, Bolivia	SBL	LAB	1	27	3			*Sao Gabriel, Brazil *Sao Hill,	SJL	VARIG			3		
nta Barbara, Honduras	SZB	SAHSA			3			Tanganyika	SIL	EC	220	100	3		
nta Barbara, (Monogas)								Sao Joaquim da Barra, Brazil	SJK	Cruseiro			3		
Venezuela	SBR	AVENSA			9	A		Seo Jose do Rio Preto, Brazil		ABR			3		
nta Barbara, (Zulia) Venezuela	STB	AVENSA			3	Α		Sao Lourenco, Brazi	1 500	Nacional			3		
- TOTAL TOTAL		LAV			3			Sao Luiz, Brazil	SIZ	ABR			4,3		
	SNU	Cubana	200	91	3	A	Λ			Cruzeiro			9		
nta Clara, Cuba	RZA	ARG			3	A				PAB	440	200	8,3	A	
nta Clara, Cuba nta Cruz, Argentina		ARG Cruzeiro	265	120	3,4			*Seo Luiz, Gonzage,		VARIG			9		
nta Clara, Cuba nta Cruz, Argentina	SRZ		1 1	- 1	3,6			Brazil	SGS	VARIG		1	3		
nta Clara, Cuba nta Cruz, Argentina nta Cruz, Bolivia	SRZ	LAB		1			1			LNAM		1	3		
nta Clara, Cuba nta Cruz, Argentina nta Cruz, Bolivia	SRZ				3,4			Sao Mateus, Brazil Sao Miguel, Azores	SMG	NAB SATA			3		
nta Clara, Cuba nta Cruz, Argentina nta Cruz, Bolivia nta Cruz, Costa Rica Rica nta Cruz de la		LAB							SMG				3		
ata Clara, Cuba ata Cruz, Argentina ata Cruz, Bolivia		LAB Panagra			3,4				SMG				3		

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CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PER	KILOS	MAXIMUM SIZE	cc	COL
Sao Faulo, Brazil	SAO	ABR ARG AF	660	300	1,7,3,9,7,6			Siem-Reap, Cambodía	REP	Royal Air Cambodge			3		
		ALITALIA BN	440	200	6 10,5					THAI			3,4		
		Cruzeiro KIM	550	250	9,3	A		Sigluf Jordur, Iceland		FLUG			38	A	
		LOIDE	1100	500	18,4			"Silchar, India Silva Porto, Angola	SUP	IAC	200	90	3	A	
		Nacional PAB	440	200	3,9	A		See Villa-Silva Porto							
		PAA Pluna	880	440	2,15,10			*Simms, Bahama Islands		Bahamas	100	45			
		SADIA SAS	1320	600	3			Simra, India		IAC		300	3		
		SR VARIG			10 18,3,7,9,1			Sincelejo, Colombia Singapore, Strait		AVIANCA	660	250	7		
		VASP NAB			3			Settlements	SIN	AIRCEY	550 550 551	250 250 250	7 7,14A	A	
		TAS Iberia			7 7					BOAC Cathay-Pacific GIA	331	200	5,6	A	A
*Sao Paulo de Olivencia, Brazil	SLV	PAB	440	200	38	A				JAL KIM	600 550	272 250	6,10	A	
Sao Salvador, Angola Sao Salvador,		DTA								Malayan PAA	1000	450	3,4	A	
Brazil - See Salvador										QEA Union of Burma	2000	450	7,14A,2 22	A	
Sao Tome, Gulf of Guinea	TMS	DTA			3			Singkep, Indonesia Singora, Thailand	SIQ	Garuta THAI			9		
Sapporo, Japan	SPK	JAL	400	180	4	A	A	Since, Liberia		Liberian-					
Saragossa, Spain	ZAZ	Nippon AVIACO			3			Siqueira Campos,		National			3		
*Sarajeyo, Yugoslavia		JAT	110	50				Brazil Sitiawan, Malaya	SQC	ABR Federation					
Sardinal, Costa Rica	SAR	LACSA						Siuina, Nicaragua Skogar, Iceland	SIU	LANICA FLUG				A	
Sassandra, Fr. W. Africa		UAT				A		Skoplie, Yugoslavia	Jana	JAT	110	50	3		
Sassari, Sardinia -								*Sliac, Czechoslovakia		CSA	100	45	3		
See Alghero Saudarkrokur,		WA 140			2			*Smithton, Australia		ANA TAA	560 150	250 68	3	A	A
Iceland Saul, Fr. Guiana -	SAK	FLUG			3	A		Somiala, Madagascar Sobral, Brazil	DWB SOB	Air Madagascar ABR	-		3		
See Guiana Savannakhet, Laos		VNA			4,3			Soddu, Ethiopia	SXU	Ethiopian			3		
Savusavu, Fiji		Fiji-Airways	110	50				Sofia, Bulgaria	SOF	Aeroflot CSA	330	150	28		
*Scilly Isles, U.K. Sebha, Libya	SEB	BEA Tunis Air	110	300	3	A	A			DH JAT	110	50	28		
Segou, Fr. Sudan Segovia, Colombia	SZU	AF AVIANCA	660 660	300	3	A				KLM LOT	550 175	250 80	5 28	A	
Semarang, Java Indonesia	SRG	GIA			3					MAI.EV TAROM			28		
Sena Madureira, Brazil	MAQ	Cruzeiro			3			Sogamoso, Colombia Sokoto, Nigeria	SOX	AVIANCA WAAC			3		
*Senanga, N. Rhodesia	SXG	CAA	66	30	,			Sondre Stromfjord, Greenland	SFJ	SAS			10		
Sendai, Japan Seno, Laos - See	DAG	Nippon	00	50	3			Songes,							
Savannakhet "Seoul, Korea	SEL	CAT	220	100	4,6	A		Tanganyika Songkhla, Thailand	SGX	EC	220	100	3		
-Seoul, norea	SEL	IONA NW	200	90	3,4	A	A	See Singora Sorong, New Guinea	SUQ	Dekroonduif			3		
		HKA	110	50	22			"Soroti, Uganda Southampton,	SZI	EC	100	45			
Serra do Cachimbo, Brazil - See								England	SOU	BEA	110	50	3	A	A
Cachimbo *Sesheke, N.								South Galway, Australia		TAA			3		
Rhodesia Setif, Algeria	SJQ	CAA ALG	66	30	3			*Spanish Wells, Bahama Islands	SWL	Bahamas	100	45			
Seville, Spain	SVQ	AF AVIACO	660 550	300 250	3,4	A		Springvale, Australia		TAA			3		
Sfax, Tunisia	SFA	Theria Tunis Air			3,4			"Srinagar, India Stafford Creek,	SXR	IAC	200	90	3	A	
Shagra, Saudi								Bahama Islands		Bahamas					
Arabia Shannon, Ireland	SNN	SDI ALITALIA	440	200	3			Sta. Maria-A, Portugal		AVIANCA	660	300			
		ALT KLM	770 550	350 250	3 7	A	A	Stanleyville, Belgian Congo	SYV	SAB	440	200	6	A	A
		LH PAA	1100 4000	500 1800	10,6,15	A	A	Stansted, England Stanthorpe,		Skyveys	440	200	3		
		SAB SAW	440	200	23,2	A	A	Australia		CAPL CAPL			3		
		SR TCA	330 200	150 90	10 7A	A	A	Sta. Terezinha, Brazil		Nacional			3		
manufacture of		TW Irish Air Lines	2000 550	907 250	7,23	A		Statia, Leeward							
Sharjah, Oman	SHJ	Gulf of Aviation	220	100	2	A		Islands - See St. Eustatius	SVG	Braa thens			3,4		
Shark Bay, Australia		Aden MMA	220	100	3			Stavanger, Norway	370	Loftleider KIM	550	250	4	A A	A
Shaw River, Australia		MMA.			3			Stockholm, Sweden	STO	SAS Aeroflot	1320	7500	9,5	A	A
Sheikh Hussein,	CHA	Ethiorian						ovocanoun, oweden	3.0	AF BEA	660	300 200	22	A	Ā
Ethiopia Shepparton,	SHK	Ethiopian								CSA FINNAIR	330	150	28	A	
Australia Shetland Island,		Southern BEA	110	50	3					KARAIR KIM	550	250	3 22	A	Á
Scotland Shilong India	20.7		-10	20						LINJEFLYG PAA	1100	500	3	A	A
Shilong, India Shiraz, Iran	SYZ	IAC Iranian-			3	A				SAB SAS	440	200	5,9 5,6,10,9,22	A	A
Must a D		Airways			3			*Stornoway, Hebrides	SYY	SR BEA	550 110	250	6,9	Ä.	A
Shwebo, Burma Sibu, Sarawak,	0.77	Union of Burma			3			Strasbourg, France	SXB	AF	660	300	4	A	
Borneo	SBW	Borneo MAL			3			Strathmore, Australia		ANA			3		
*Sidi Ifni, Spanish W. Africa	SII	AVIACO	550	250				Stung Treng, Cambodia		Royal Air					
		Iberia			3					Cambodge					

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AND I PAINTEN	CITY	CEDUEN AV	MAX. WI	EIGHT	AIRCRAFT AND	cc	COD	CITY and COUNTRY	CITY	SERVED BY	MAX. W	EIGHT	L STATION DI		T
CITY and COUNTRY	CODE	SERVED BY	LBS.		MAXIMUM SIZE	СС	000	CITY and COUNTRY	CODE	AVIACO	LBS.	KILOS 250	MAXIMUM SIZE	CC	CO
Sturt Creek, Australia Stuttgart, Germany	SSK	Connellan AUA KIM LH PAA	1600 550 1100 5500	730 250 500	9 3,9 10,4,15	A A A	A A A	Tangier, Tangier	1165	ATM AF Gibrelter Iberia TAP	110	50	3,4 8 3 4,3	A	
		SAB SAS SAW	1320	600	9 6,5,9 23	A	A	Tapachule, Mexico *Tapuruguara, Brazil	TAP	DEA CMA PAB	110	200	3 3	A	
Sucre, Bolivia Sumbawa, Indonesia	SRE SWQ	SR BEA LAB Garuda	1100	500	3,3	A	A	Taracua, Brazil Taraif, Saudi Arabia	TAJ	PAB Saudi Arabian		2.00	38	-	
Sundsvaal/ Harnosand, Sweden	Swa	LINJEFLYG			3			Tarakan, Borneo, Indonesia Tarapoto, Peru	TRK	Garuda Faucett			3		
Sarabaja, Java, Indonesia Surigao,	SUB	Garuda			3,9			Tarauaca, Brazil	TRQ				3		
Philippines Suva, Fiji, Pacific Ocean	suv	PAL Fiji-Airways	100	45				Taree, Australia Tarija, Bolivia Tartagal, Argentina	TJA	East-West Lloyd			3 3		
Swan Hill, Australia	GFW	PAA QEA TEAL Southern	330	150	10,4 7 42,5	A A		Tauramena, Colombia Tauranga, New	170	AVIANCA			3	A	
Sydney, N.S.W., Australia	SYD	Airlines	550	250	7	A		Zealand Taveuni, Fiji Is.	TRG	NZ Fiji-Airways	200	90	3		
		ANA BOAC BAT	560 220	255	6,22,4,9,3 14A,7 3,9	A	A	Tavoy, Burma Tawau, North Borneo Tawitawi,	TWU	Union of Burma Borneo	100	45	3 3		
		CPA East-West KLM	550	250	6 3 7	A		Philippine Is. Tchibanga, Fr. Eq. Africa	TCH	AF Liberian	660	300	3	A	
		PAA QEA TEAL	772	350 310	7,14A,4 6,4	A A		Tchien, Liberia		Liberian National	660	300	3	A	
Saczecin, Poland		LOT	175	910	3,22			*Teffe, Brazil Tegucigalpa, Honduras	TFF	PAB	440	200	38 6,3	A	A
Tablas, Philippine Islands		PAL	100	45						PAA SAHSA TACA	880	400	6,2 3 22,4	A	A
Tablon de Tamara, Colombia Tabora, Tanganyika	TBO	AVIANCA CAA			3 24	A A		*Teheran, Iran	THR	TAN AF ALITALIA	660 440	300 200	7 6,10 4	A A	A
Tabuk, Saudi Arabia	7770-0	EC SAB SDI	220 440	200	3					ARYANA Iranian Iraqi KIM	550	250	4,22,3 22 6	A	A
Tabriz, Iran	TBZ	Iranian Airways			3					LH MEA PAA	1100 2220 660	500 1000 300	7 22 10,6	A A	A
Philippine Islands Tacna, Peru	TAC	PAL Faucett			3					SAS BOAC PIA	1320	600	6,10 14A 7	A	A
Tacumrembo, Uruguay Tafuna, Samoan Islands		Pluna PAA	300	135	3	A	A	Tela, Honduras	TEA	Lebanese SAHSA			3,6	٨	A
		PAL	100	45				Tel Aviv-Yafo, Israel	TLV	AF ALITALIA ARKIA	660 440	300 200	7 10,6	A	
Taguatinga, Brazil Tahiti, Society Islands - See Papeete Tahoua, Fr. West	TGX	Cruzeiro			3					CYP EL AL KIM OA	660 550 530	300 250 240	22 14A,7,8 10,6 6	AAAA	A
Africa Taichung, Formosa Taif, Saudi Arabia		AF CAT SDI	660 220	300 100	3,4 18 3	A				SAB SAS SR TW	250 250	200 600	10,6	A A	A
Mainan, Formosa Maipei, Formosa		CAT CAT NW	220 220 200	100 100 90	18 6,4,18 6	A A A		Telukbetung, Indonesia	TKG	BEA GARUDA	4060	200	3	A	
Taiping, Malaya Takoradi, Ghana	TKD	HKA MAL Ghana	100	45 50	22			Temerloh, Malaya Temora, N.S.W.,	TZO	Federation			3		
Takurong, Philippine Islands Talara, Peru	TAZ	PAL CINTA Faucett	100	45	3			Australia Tempe Downs, Australia		Connellan					
Talpa, Mexico	TLP	Panagra			10,6			Tempisque, Costa Rica Temucco, Chile Temerife,	TEM ZOO	LACSA LAN			3,6		
Taltal, Chile Tamalameque, Colombia Tamale, Ghana	TML	AVIANCA Ghana	110	50	3	A		Canary Is.		See Santa Cruz de Tanerife					
Tammnrasset, Algeria		AF AF	660 4000	300 1800	4,3,	A		N.T., Australia Teofilo Otoni,	TCA	TAA	400	180	3,6		
Tame, Colombia	TME TMP	Air Madagascar AVIANCA FINNAIR			3,44	A		Brazil Tepic, Mexico Terceira Is.,	TEP	AERONAVES			3		
Tampico, Mexico Tamworth, N.S.W., Australia	TAM	CMA PAA East-West			3,4	A	A	Azores Teresina, Brazil	TER	ABR			3		
Tanah Merah, Neth. New Guinea Tananarive.	TMH	DeKroonduif			3			Terneuzen, Netherlands		CRUZEIRO See AXEL			3		
Madagascar	TNR	AF Air Madagascar TAI	4000 110	1800	7,4,3 3,6 6	A		Tensenei, Eritrea	TES	Ethiopian			3		
Tanbar, Australia Tandil, Argentina		TAA LADE			3 3			Tete, Mozambique Tetuan, Spanish Morocco	TTU				3		
Pandjung, Indonesia Pandjungpandan, Indonesia Pandjungpinang,		Garuda Garuda			9			*Tezpur, Bengal India	TEZ	IBERIA IAC	200	90	3	A	
Indonesia	TNJ	Garuda			9			Thangool, Australia	THG	GAPL			j		

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CITY and COUNTRY	CODE	SERVED BY	PER	EIGHT PIECE KILOS	AIRCRAFT AND MAXIMUM SIZE	cc	COD	CITY and COUNTRY	COPE	SERVED BY	PER LBS.	KILOS	AIRCRAFT AND MAXIMUM SIZE	СС	co
The Bight,		D-h						Tres Pontas, Brazil	TPZ	ABR IAC	200	90	3,22	A	
Bahama Is. The Dinkum,		Baharras						Trieste, Italy Trinidad, Bolivia	THS	ALITALIA LAB	180	80.	3		
Australia The Hague,	TDK	Connellan						Trinidad, B.W.I.		See Fort of Spain					1
Netherlands The Range,		See Amsterdam						Trinidad, Colombia	TAD	AVIANCA			3	A	1
Australia Thingeyri, Iceland	TEY	PLUG			38	A		*Trinidad, Cuba	TND	CUBANA	200	91	3	-	
Thorshofn, Iceland	THO	FLUG			3	A		*Tripoli, Libya	TIP	Air Jordan ALITALIA	400	180	22 22		
Thursday Island, Australia	TIS	ANA			3					BEA BOAC	220	100	11	á	1
Thylungra, Australia	TAA				3					MISRAIR SAB	440	200	6		
Tiaret Algeria	A FRAN	AF AH	660	300	3	A				TUNIS UAT			6		1
Tierra Santa,								*Trivandrum, Madras		KIW	550	250	22	F	1
Colombia	TTA	AVIANCA						States, India Trondheim, Norway	TRV	IAC BRAATHENS	200	90	3		
Tieyon, Australia		Connellan	1					ironnern, normaj	1.00	SAS	330	150	5		
Tijuana, Mexico	TIJ	AERONAVES CMA			9,5,3	A		Trujillo, Honduras	TJI	SAHSA			3		
		TRANS MAR de			3			Trujillo, Peru Truk, Caroline	TRU	Faucett			_		
Tikal, Guetemele Tiko, Cameroons	TKC	AVIATECA WAAC			3			Islands, Pacific Ocean		Trust Territory					
Timaru, New Zealand	1	NZ	200	90	3		1 1	Tsaratenana, Madagascar	TTS	Air-Madaguscar			3		
Timimoun, Algeria	TMK	AF	200	1		A		Tshikapa, Belgian Congo	TSH	SAB	440	200	3	A	1
Tingo Maria, Peru		AIG Faucett			3			*Tubarao, Brazil	TUB	CRUZEIRO VARIG			3		
Tiquisate,								Tuesday Access 4	mine				3		
Guatemala Tirene, Albania		AVIATECA AEROFLOT			28			Tucuman, Argentina	TUC	ALA ARG			3	A	
		CSA LOT	165 175	75 80	28			Tucupita, Venezuela	TUV	LAV			3		
		JAT	110	50	28			Tuguegarao, Philippine Is.	TUG	PAL	100	45	3	1	
Tiree, Herbrides,				50	2			Tulear, Madagascar		Air Madagascar	660	300	3	A	
Scotland Tiruchirappalli,	THE	BEA	116		3			Tumeco, Colombia	TDO	AVIANCA	660	300	3	A	
India		IAC	250	100	3			Tumbes, Peru		Faucett			3		
Titograd Yugoslavia		JAT	110	50	3			Tumeremo, Venezuela	TMO	IAV					
Tivet. Yugoslavia Tobago, British		JAT	110	50				Tumereng, Br. Guiana		British Guiana			3		
West Indies	TAB	BWIA			3	A	A	Tunas, Cuba Tunis, Tunisia	TUN	CUBANA AF	1100	500	25,7,16,4	A	
Tocantinopolis,	W.Car	ADD			7					ALITALIA	180 550	80 250	9,22,3	A	
Brazil Tocopilla, Chile	TPY	ABR I.AN			3					MISRAIR Tunis Air			3,4	A	1
Tocumen, Rep. of Parama	TUM	See Panama City							III DO	TW	250	113	7 3		
Todos Santos, Bolívia		Lloyd			3			Tupa, Brazil	TPQ	ABR VASP			3		
Tokyo, Japan	TYO	AF AII	660 550	300 250	7 7	A		*Tupancireta, Brazil		VARIG			3		
		BOAC CPA	220	100 225	14A 14A	A	A	Tuquerres, Colombia Turbo, Colombia	1	AVIANCA AVIANCA	660 660	300	3	A	
		CAT	220	100	4,6	A	١. ا	Turin, Italy	TRN		180	80	22	A	
		JAL KIM	550	250	7,10	A A	A A	Turkey Creek, Australia	TKY	Connellan					
		NW PAA	200 1500	90 680	6,10 10,11,6	A	A	*Turks, Is.,			100	45			
		QEA SAS	1320	600	7 10	A		Bahama Is. Turku, Finland	TKI		100	492	3,9	A	
		SR HKA	330 220	150 100		A.	A	Tuxpan, Mexico Tuxtla Gutierrez,		CMA			3	A	
		NIPPON			3			Mexico	TGZ	CMA			3	A	
Toledo, Brazil	T00	ABR			3			Tuy Hoa, Vietnam		VNA	1		3		
	-	CRUZEIRO SAVAG		0.00	3	1		U Havactum Guatemali		AVIATECA			3		
Tolu, Colombia Tonga, South	TLU	AVIANCA	660	300	3	A		Uaxactun, Guatemalo Uba, Brazil		NACIONAL			3		
Pacific Ocean Tonsberg, Norway	TNS	See NUKUALOFA BRAATHENS						Uberaba, Brazil	UBA	NACIONAL			3		
Tooraweenah, N.S.W., Australia	TOR	BAT			3			Uberlandia, Brazil	UDI				3		
Toowoomba,										NACIONAL VASP			3		
Australia		QAPL			3			Ubol, Thailand		THAI			3		
Top Springs,		BAT			,	1		Uchiza, Peru Udine, Italy		Faucett ALIT			3	A	
Australia Torino, Italy		Connellan ALITALIA	180	80				Udorn, Siam Umtali, So.		THAI 1			3		
*Tororo, Uganda Torreon, Mexico	TOW	EC AERONAVES	100	45	3,4,9			Rhodesia	UTA	CAA					
Toto, Angola	TTO	DTA						Umuarama, Brazil	UMU	ABR			3		
Touggourt, Algeria Toulouse, France	TGR	AF ALG	660	300	4	A		*Uniao Da Vitoria, Brazil	UNI	ABR			3		
roundly raine	1	ATM AF	1100	500	4 4 7 22 16	A	1			CRUZEIRO VARIG			3		
Tourane, Vietnam	TOU	VNA	1100	300	4,7,22,16	A		Upington, Cape Province, South			i				
Townsville, Australia	TSV	ANSETT-ANA	560	250	3,9	A	A	Africa	UTN	South African			3		
		QEA TAA	300	135	22,3			Upper Liveringa, Australia	UPI	MMA			41	A	
Trang, Thailand		THAI			3			Urbano Santos, Brazil	UBN	ABR	1		3		
Trapani/Marsala Italy	TPS	ALITALIA	180	80				Urfa, Turkey	URF	THY			3		
Treinta Y Tres,			1	1				Uribia, Colombia Urrao, Colombia	URI		660	300	3		
Uruguay Trelew, Argentina	TYT REL	PLUNA ARG			3	A		Uruacu, Brazil	UCT				3		
Trengganu, Malaya	TGG	See KUALA-			24			*Uruguaiana, Brazil	URC				3		
		TRENGGANU								VARIG CRUZEIRO			3 3		-
Tres Esquinas, Colombia	TOS	AVIANCA			3	A		Ushuaia,							
	TIG		1	1	3	1 "	1	Argentina	USF	ARG	1		3,4	1	1

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			MAX. W	EIGHT	AIRCRAFT AND						MAX. W	EIGHT	STATION DIR		
CITY and COUNTRY	CODE	SERVED BY	LBS.	KILOS	MAXIMUM SIZE	cc	COD	CITY and COUNTRY	CODE	SERVED BY	PERF	KILOS	MAXIMUM SIZE	cc	•
Sumbura, Belgian	USM	SAB	440	200	3,4	A	A	*Vitoria, Brazil (Continued)	VIX	PAB			3		
Congo topia, Australia vea, Wallis Is.	0.011	Connellan TRANSPAC		200	35,44			Vitorino Freire,		VARIG					
٧								Brazil *Vizagapatam, India	VIZ	TAXI AEREO	200	91	3		
asa, Finland Caria, Brazil	VAA VCZ	FINNAIR ABR			3,9	A		Vizakhapatanam, India		See					
ldivia, Chile lencia, Spain	ZAL VLC	LAN AVIACO			3			Vohemar,		Vizagapatam	110				
lera, Venezuela	ATA	IBERIA AVENSA			3,33,4	A		Madagascar W	VOH	AF	660	300	3	A	
		IAV			3	A		Wadi Halfa, Sudan	WHA	Suden			3 41		
letta, Malta	VLT	See Malta .						Wad Medani, Sudan *Wagga, N.S.W., Australia	WGA	Sudan	560	255	3,9	A	
lle de la Pascua, Venezuela Illedupar,	VDP	AVENSA			3	A		Waiho, New Zealand Waingapu, Indonesia	WHO WGP	West Coast GARUDA	1		44	-	
Colombia llegrande,		AVIANCA	660	300	3			*Wake Island,			1				
Bolivia llenar, Chile	VAL VLR	LAB			3 3			Pacific Ocean	AWK	JAL PAA	1500	680	6,10	A	
alles, Mexico		See Ciudad						Walgett, Australia	WGE	Trans-Ocean BAT			3	A	
an, Turkey	VAN	Valles THY			3			Wallis Island, Pacific Ocean	WLS	TAI	110	50	3		
animo, N.E., New Guinea		Gibbessepik					li	Walvis Bay, S.W. Africa	WVB	Southwest Air					
anrook, Australia	VNR	Airways ANA			3	A		Wanganui, New		Transport	600	275	3		
aradero, Cuba	VRA	BOAC CUBANA	200	91	22 22	A	A	Zealand		COMAIR	600	613	,		
erginha, Brazil	VGI	ABR NACIONAL			3			Wankie, S. Rhodesia Warra Wagine, Australia	WIN	MMA			41	A	
atomandry, Madagascar	VAT	AF	660	300	3	A		Warren, Australia Warrnambool,	7100	BAT			3	A	
enice, Italy	VCE	ALITALIA BEA	180	80	3	1		Australia		Southern Airlines			35	A	
era Cruz, Mexico	VER	MEXICANA (CMA) "Q" AIRWAYS			3,4					DH AUA	1605	730	28 22	A	
estmannayjar, Iceland	VEY	FLUG			3	A		Warsaw, Poland	WAW	AEROFIOT BEA	440	200	28	A	
Vichadero,										CSA LOT	330 176	150 80	28,9,3,27	A	
Uruguay ichy, France	VHY	PLUNA Skyways	440	200	3					SAS SAB	1320	200	6,9 9,28	A	
dictoria, Brazil		See Vitoria,						New Colonia Colonia	149.0	KIM	550	250	6	A	
dictoria, Chile	ZIC	Brazil LAN			3			Waterloo, Australia Wau, New Guinea	WIO	Connellan Mandated			3,44		
/ictoria de Las Tumas, Cuba		Cubana	200	91	3	A	A	Wau, Sudan Waverney, Australia	WUU	QEA Sudan TAA			3-3	A	
Victoria Falls,	UEA	Can						Waverney, Australia Wave Hill, N.T. Australia	WAV	Connellan				-	
Southern Rhodesia	VFA	See Livingstone						Well-rearra	WAY	MMA			41	Δ.	
Downs, N.T. Australia	ACD	Connellan						Weipa, Australia Wejh, Arabia		ANA Saudi Arabian			3	A	
Mictoria West,	700	MMA			41	A		Welkom, South		COMAIR			17		
South Africa Videira, Brazil	VCW VDA	South African SADIA			3,4			Wellington, New Zealand	WLG	NZ	1000	450	3		
Vienna, Austria	VIE	AUA AEROFLOT	1605	730	22 28	A A		Westend, B.W.I.	WTD	Bahamas Mackey	100	45	35		
		AF AZ	660 180	300 80	8	A		*Westport,		400	200	-	2		
		BEA CSA	440	200	22 28	A		New Zealand West Wyalong,	WSZ		200	90	3	1.	
		EL AL Iraqi Airways	660	300	8 22	A	A	N.S.W. Australia Wewak, New Guinea	WWK				3	A	
		JAT KLM	110 550	250	28 6,9,5	A		No.		Airways QEA			3		
		LH LOT MALEV	1100	500 80	7,9,22 28 28	A		Whangerei, New Zealand Whyalla, Australia	WRE WYA	NZ Guinea	44	20	44	A	
		MEA PAA	220 2200	100 1000	28 22 10,6	A		Wichabai, Br.						1	
		SAB SAS	440 1320	200	6,9	A		Guiara		British Guiana			3		
		SR TAROM	2200	1000	4,6,9	A		*Wick, Scotland Wien, Austria	MIC	BEA ALITALIA	110 400	50 180	3	A	
								Wiluna,		CSA	330	150			
Vientiane, Iaos	VTE	Air Iaos Cathay			3,4			W. Australia *Windhoek, South	WUN		200	124	41	A	
ligo, Spain	VGO	THAI	550	250	3	A		West Africa	WDH	Southwest Air	250	114	3,4	A	
Vila Batista,		Dan		200	2 20			Windowsh Australia		Transport			3	A	
Brazil Fila de Joso	VBT	PAB	440	200	3,38	Λ		Windorah, Australia "Winton, Australia Wittencom Gorge,	WIN	TAA	150	68	3	A	
Belo, Mozambique Fila Folgares, Angola	VJB	DETA			41			West Australia Wollogorang,	WIT	MMA			3,41	A	
Mila Luso, Angola Mila Silva Porto,	VIS	DTA DTA			3			Australia Wolverhampton,		Connellan					
Angola		DTA			3			England		Morton Olley			41	A	
filla Cisneros, Rio de Oro	VIL	Theria			3			Wondai, Australia		QAPL	1		3	A	
fillahermosa, Mexico	VSA	CMA			3			Wondoola, Australia Woodgreen,		TAA			3	A	
Tilla Vicencio, Colombia	VVC	AVIANCA	660	300	3,4,14			Australia *Wroclaw, Poland	WOG	Connellan LOT	176	80	3,27	A	
ilnius, U.S.S.R. irac,		LOT	176	80				Wrotham Park, Australia		ANA			3	A	
Philippine Is.	VRC	PAL	100	45	3	A		Wyndham,							
Visby, Sweden Vitoria, Brazil	ABA	LINJEFLYG ABR			3,9	A		W. Australia	WYN	1958		25.	3	A	
		CRUZEIRO LOIDE NAB			9,3			Wynyard, Tasmania	WNY	TAA	560 150	254 68	3	A	

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*Xapeco,	Brazil	XAP	Cruzeiro			3				, Yugoslavia	ZAG	JAT	110	50	9,28,3		
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Xapuri,	Brazil	XAY	SADIA Cruseiro			3			Zamboai		T.W		100				
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Xieng Kh		YIG				3				ar, Zanzibar	ZNZ	Paramaribo EC	220	100	2.44		
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	Palduda	****								sa, Spain Nigeria		AVIACO WAAC	1100	500	3,35	A	
	Bolivia	YAC	Lloyd Boliviano			3			Ziguino	chor,	770		***	200			
Yagoua, Equato									Sene		ZIG	AF	660	300	3 35		
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New Gu	inea		Gibbes-Sepik			1			Prote	Nyasaland etorate	ZOM	CAA	55	25			
			Airways			1			Zurich,	erland	ZRH	AUA			20		
Yaounde,		YAO	AF	660	300	4,3			UWA VA	GL THIN	Ziu	AII	1605	730 250	7	Λ	
		4	UAT	000	300	40						AF AZ	660	300 180	22 22		
Yap, Card			Trust									ALT	1100	500	22		
Yazd, Ire			Territory Iranian									BEA BOAC	220	200	22 14A	A	
			Airways			3						CSA EL AL	330	150	28		
Yenbo, A: Yinnieth			SDI			3						JAT	110	300 50	144	A	A
Austra		YNN	MMA			41	A					KLM	550 1100	250 500	22,7,10	A	A
Yola, Nig		YOL	WAAC			35						MEA	220	100	22		
Yonago,			Far Eastern									PAB SAB	440	200	10	A	
York, Eng	gland		Morton			3,41	A					SAS Seaboard &	1320	600	10,6		
Yoro, Hor	nduras		Olley SAHSA			41	A	A				Western			4		
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AIRCRAFT CHARTS

Aircraft	Chart No.
Boeing 707	50
Boeing Stratocruiser (combination)	11
Bristol Britannia	14-A
Canadair North Star (All-Cargo)	12
Canadair North Star (combination)	13
Consolidated Convair (combination)	9
De Haviland Comet IV	51
Douglas C-47 (All-Cargo)	14
Douglas C-54 (All-Cargo)	2
Douglas DC-3 (combination)	3
Douglas DC-4 (combination)	4
Douglas DC-6 (combination)	5
Douglas DC-6A (combination)	15-A
Douglas DC-6A (All-Cargo)	15
Douglas DC-6B (combination)	6
Douglas DC-7, DC-7B, DC-7C (combination)	10
Lockheed Constellation (combination)	8
Lockheed Constellation Speedpak (All-Cr.)	16
Lockheed Electra	52
Lockheed Lodestar (combination)	17
Lockheed Super Constellation (combination)	7
Lockheed Super Constellation (All-Cargo).	23
Martin (combination)	19
Smith Curtiss Commuter (Use Chart 9)	18
Vickers Viscount (combination)	22

CC COS

(Combination aircraft carry both passengers and cargo)

0							ВО	EIN	G	707					
			4	8	12	16	20	24	28	32	36	40	44	48	
	68	A	108	-	-										A
	68	A	126	-	-	Line	A -			n pac					A
	64	A	140	106	-					n 50 i					A
	62	A	152	125	101			De :	turne	d on	side	for lo	pading		A
	60 58	A	162	139	101										A
	56	Â	101	160	130		Line	. B -	- Us	e who	n pa	ckag	e wei	ghs	A
	54	A	190	170	141	99							or who		Â
	52	Â	199	180	151	118				canno			d on		Â
	50	A	208	188	160	130			sid	le for	loed	ing.		1	A
	47	A	221	201	174	147	121	106	94	84	63	53	-	-	A
	4/	В	127	120	112	103	95	87	78	70	63	53	-	-	В
	44	AB	232	214	186	161	137	123	113	105	96	85	65	-	A
		A	133 243	229	202	110 178	102	95	124	114	82	95	65	-	B
	40	B	149	141	134	133	130	124	116	109	106	95	85 85	-	AB
	-	A	250	241	218	195	173	156	138	125	113	106	96	74	A
	36	В	169	168	162	153	145	136	128	120	113	106	96	74	В
	32	A	255	250	233	210	187	168	149	135	125	114	105	87	A
	34	В	198	194	182	170	160	148	139	130	122	114	105	87	В
	28	AB	259	257 215	243	225	200	179	159	149	138	124	113	96	AB
		A	263	261	254	186	212	160	149	139	130	122	113	96	A
	24	В	242	236	219	202	187	172	158	147	137	128	119	103	B
	-	A	266	265	261	249	222	212	200	187	173	156	137	109	A
	20	B	261	257	238	218	200	183	167	153	143	133	125	109	В
	16	A	271	268	266	258	249	238	225	210	195	178	161	142	A
	10	B	269	268	256	233	213	193	175	159	148	138	129	114	B
	12	A	273	271	269	266	261	254	243	233	218	202	186	169	A
		В	272		269	248	224		181	164	152	141	132	118	В
	8	AB	27	272	271	268 263	265 233	261	257 187	250	241 155	229	214	197	AB
		A	276	274	273	271	266	263	259	255	250	243	232	216	A
	4	B	275	274	273	270	240	214	190	172	158	146	135	123	B
			4	8	12	16	20	24	28	32	36	40	44	48	

PACKAGE WIDTH IN INCHES

14		RIS	TOL		HES	NNI	A
-	11	17	20	23	25	27	30
-	1.01	-	-	-	-		
_	161	161	161	161	151	138	129
7	155	155	154	153	144	133	125
9	150	150	148	145	137	128	121
	145	145	142	139	132	124	117
13	140	140	136	133	126	120	114
15	135	135	132	128	121	116	110
17	132	132	128	123	117	112	106
19	128	128	123	118	114	108	102
21	124	124	119	115	109	104	98
22	120	120	115	111	106	100	95
24	116	116	112	107	101	97	91
26	113	113	107	103	97	93	87
28	108	108	103	99	94	89	82
30	104	104	99	96	90	85	78
32	100	100	96	91	86	81	75
34	96	96	92	88	82	78	71
36	93	93	88	84	78	74	68
38	89	89	84	79	75	70	64
40	85	85	80	76	71	66	61
41	81	80	76	72	67	62	58
43	77	76	72	68	63	58	56
AR	70	70					

45 75 72 68 64 59 56 54 Find length at intersection of height and width.

1	1								B	OE	IN	G	ST	R/	T	OC	RL	JIS	ER								
•	•									,	IRS	TD	ME	NSIC	ON (IN I	NC	HES)								
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	25
	20	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	40	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50	50
	60	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40
	64	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	20
â	68	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	25
	72	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27
NCHE	76	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27
Z	80	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27
2	84	40	40	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27
	88	40	40	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	27
5	92	40	40	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	-
2	96	40	40	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	47	27	27	27	27		
DIMENSION	100	40	40	40	40	40	40	27	27	27	27	27	27	27	27	27	27	27	27	27	21	27	27	-	-		
=	104	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	-					
	108	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	-						
Ĕ	112	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27									
SECOND	116	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27										
4	120	27	27	27	27	27	27	27	27	27	27	27	27	27	27												
	124	27	27	27	27	27	27	27	27	27	27	27	27														
	128	27	27	27	27	27	27	27	27	27	27	27															
	132	27	27	27	27	27	27	27	27	27																	
	138	27	27	27	27	27	27	27	27																		
	140	27	27	27	27	27	27																				

9			FIRS	DIME	NSION	(IN II	ICHES			
nghe		5	10	15	20	25	30	35	40	45
E E	5	80	80	80	80	80	80	80	80	80
Bion	10		80	80	80	80	80	80	80	80
Dimen	15			72	75	75	75	75	75	73
	20				70	70	70	70	70	70
Duoo	25					60	70	70	70	55
ñ	30						55			

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMESIONS

9									FIR	ST D	MEN	SION	(IN I	INCH	ES)										
	LINE	2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	
2	B	96 108	96 108	96 108	96 105	96 105	96 105	96 105	96 105	96 105	96 105	91 105	86 105	78 105	78 105	73 105									
_	B		96	96	96	96	96 105	96	96 105	96 105	96	91 105	86 105	78 105	73 105										
4			108	108	105	105		105			105					-	-			-			-		_
6	B C			96 105	96 105	96 105	96 105	96 105	96 105	105	105	75 105	73 105	73 104	73 104	73 104	73 104	73 104	73 104	73 96	73 96	73 96	73 96	73 96	
8	B				94 105	94 105	94 105	94 105	90 105	84 105	75 105	73 105	73 105	73 96	73 96	73 96	73 96	73 96	73 96	73 88	73 88	73 88	73 88	73 88	
10	ВС					89	89	89	80 102	75 102	73 102	73 102	73 102	73 90	73 90	73 90	73 90	73 90	73 90	73 80	73 80	73 80	73 80	73 80	
	В						84	84	77	73	73	73	73	73	73	73	73	73	73	73	73	73	73	73	-
12	С			_			93	93	93	93	93	93	93	84	84	84	84	84	84	80	80	80	80	80	-
14	B C							80 84	74 84	73 84	73 84	73 84	73 84	73 80	73 80	73 80	73 80	73 80	73 80	73 80	73 80	73 80	73 80	73 80	
16	B								70 80	67	65 80	59 80	59 80	59 80	59 80	59 80	59 80	59	59 80	59	59 80	59 80	59 80	59 80	
	В	_							-	70	70	70	70	70	70	70	70	70	70	70	70	70	70	70	
18	С					_		_		80	80	80	80	80	80	80	80	80	80	80	80	80	80	80	_
20	B C	LI	NE C	app	lies !	o PA	and				70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	70 80	
22	B	[[NE E	app	les	re DL	only					70 80	70 80	70 59	70 59	70 59	70 59	70 59	70 52	70 52	70 52	70 52	70 52	70 52	
24	B	CI	2	8" X	M DI 48" 48"	X 30*		5					70	70 53	70 53	70 53	70 53	70 53	70 53	70	46	46 48	46	46	
	E	L	1	2" X	24° 105	× 98°		86	78	74	68	64	50	56	52	48	44		-						
26	B C													46 48	46 48	46 48	46 48	46 48	46 48	o46 48	46 48	46 48	46 48	46 48	
28	ВС											-			46 48	46 48	46 48	46 48	46 48	46 48	46 48	46 48	46 48	46 43	
30	С													_		48	48	48	48	48	38	38	38	38	-
32	С																48	48	48	36	36	36	36	36	_
34	С		_					-										48	48	36	36	36	36	36	
36	E		104	104	98	90	84	78	72	68	64	60	56	52	48	44	40								-
48	E		96	96	88	80	74	68	64	60	56	52	50	46	44	40	36								-

CANADAIR NORTH 12 STAR (ALL-CARGO)

			H	EIG	нт	(IN	INC	HES	5)	
		30	48	62	67	88	69	70	71	71
	1	372	372	312	251	239	227	209	190	166
	2	372	372	290	238	226	215	199	183	158
	3	372	350	269	227	215	205	190	175	151
	4	372	330	255	216	205	196	181	168	146
	5	372	310	243	205	195	189	174	161	143
	6	372	293	231	196	187	181	167	155	140
	7						174			
	-		266	210	180	173	167	154	144	104
	-						162			
			244	192	167	162	155	140	137	91
							150			
	12		225	179	157	152	145	130	130	
	13						140			
2000	14	236	208	167	147	141	135	119	107	
-	15	226	200	162	143	136	130	114	100	
í	18						125			
	17						121		89	
:	18	198	180	147	130	123	117	101		
	19						113			
5	20						109			
	21	175	163	134	118	111	105	90		
	22					-	102			
	23	163	153	127	111	104	99			
	24					101				
	25					98	92			
	28				102	95				
	27		135							
	28		131		98					
	29		127							
	30	7.7	124							
	31		120							
	32		117	100						
	33		113							
	34	117								
	35	114	107							

FIND LENGTH AT INTERSECTION OF HEIGHT AND WIDTH

13							CA	N	AD	A	R	N	OR	TH	1 5	TA	AR	(0	0	ME	IIN	IA'	TIC	NC)						
														HE	IGH	IT (I	N 18	исн	E8)												
		2	4	6	8	10	12	14	16	18	20	22	24	26	28	29	32	34	38	38	40	42	44	46	48	50	52	54	56	58	66
	2 1	124	124	124	122	122	120	120	118	116	114	112	110	108	106	104	47	47	47	47	47	47	47	47	47	47	47	47	47	47	47
	4 1	124	124	124	122	122	120	120	118	116	114	112	110	108	106	104	47	47	47	47	47	47	47	47	47	47	47	47	47	47	4
	8 1	124	124	124	122	122	120	120	118	116	114	112	110	108	106	104	47	47	47	47	47	47	47	47	47	47	47	47	47	47	4
	8 1	124	122	122	120	120	118	118	116	114	112	110	108	106	104	100	47	47	47	47	47	47	47	47	47	47	47	47	44	47	4
1	0 1	124	122	122	120	120	118	118	116	114	112	110	108	106	104	100	47	47	47	47	47	47	47	47	47	47	47	47	47	47	4
n 1	2 1	122	120	118	118	116	114	112	112	108	104	100	96	94	92	86	47	47	47	47	47	47	47	47	47	47	47	47	47	47	4
	4 1	122	120	118	118	116	114	112	112	108	104	110	96	94	92	86	47	47	47	47	47	47	47	47	47	47	47	47	47	47	4
THE STATE	B 1	120	118	118	116	114	112	110	108	104	96	90	86	82	80	76	47	47	47	47	47	47	47	47	47	47	47	47	47	47	
1	B 1	120	118	118	116	114	112	110	108	104	96	90	86	82	80	76	47	47	47	47	47	47	47	47	47	47	47	47	47	47	
2	0 1	118	114	114	112	108	104	100	96	84	76	74	72	68	64	60	47	47	47	47	47	47	47	47	47	47	47	47	47		
	2 1	118	114	114	112	108	104	100	96	84	76	74	72	68	64	60	47	47	47	47	47	47	47	47	47	47	47	47	47		
2	4 1	112	110	108	108	100	96	92	86	80	72	62	56	54	54	52	47	47	47	47	47	47	47	47	47	47	47	47			
2 2 2	B 1	112	110	108	108	100	96	92	86	80	72	62	56	54	54	52	47	47	47	47	47	47	47	47	47	47	47				
2		108	106	106	104	96	92	86	80	72	64	60	54	48	47	47	47	47	47	47	47	47	47	47	47						
3		106	100	96	88	84	80	76	72	64	60	56	52	44	40	34															
3	. 1.		100	96	88	84	80	76	72	64	60	56	52	44	40	34															
3	- 1	104	92	88	80	76	74	72	66	62	60	56	52	44	38	34															
3	. 1	88	80	80	76	74	72	68	64	62	60	54	50	44	36	32															
3		76	74	72	66	64	64	62	62	60	5.0	52	48	40	34	32															

FIND LENGTH AT INTERSECTION OF HEIGHT AND WIDTH

HEIGHT OR WIDTH (IN INCHES)

WIDTH (IN INCHES)

	51	D	E H	AVI	LA	ND	CO	ME	TI	٧	
		Firs	t Din	ne ns	ion	in I	nc he	25			
		15	22	26	28	32	41	44	46	47	48
	2	152	128	89	78	78	78	78	78	78	78
S	4	125	100	78	78	78	78	78	78	78	78
NCHE	6	103	81	78	78	78	78	78	78	78	78
Q	8	86	78	78	78	78	78	78	78	78	78
_	10	78	78	78	78	78	78	78	78	78	78
Z	12	78	78	78	78	78	78	78	78	78	78
	14	78	78	78	78	78	78	78	78	78	
0	15	78	78	78	78	78	78	78	78	78	
2	16	78	78	78	78	78	78	78	78		
DIMENSION	17	78	78	78	78	78	78	78	78		
¥	18	78	78	78	78	78	78	78			
0	19	78	78	78	78	78	78	78			
	20	78	78	78	78	78	78	78			
Z	22	78	78	78	78	78	78				
SECOND	24	78	78	78	78	78					
ŭ	26	78	78	78							
03	28	78	78								
	30	78	78								

Find Third Dimension (in inches) At Intersection of First & Second Dimensions

		WI		OR		HT				TH C			
		40	(IN	INCH 48	HES)	56	60	64	(IN 68	INCH 72	1ES)	80	0.4
	_		-								_		84
	2	366	366	366	357	357	357	357	353	189	129	109	101
S	4	366	366	366	357	357	357	357	353	189	129	109	101
X	8	362	362	357	357	357	357	353	237	161	129	109	97
INCHE	12	362	357	357	357	357	353	297	177	129	117	97	85
=	16	357	357	357	357	353	325	213	133	117	105	93	81
Z	20	357	357	357	353	277	253	153	117	105	93	81	
I	24	325	309	305	285	253	213	117	109	97	85	81	
WIDTH	28	273	265	253	237	217	153	109	97	89	81	81	
₹	32	233	229	217	197	177	121	105	93	85	81	81	
OR	38	201	197	189	177	153	117	105	89	85	81	81	
	40	177	173	169	157	141	105	105	85	85	81	81	
I	44	173	161	157	145	129	105	101	85	81	77		
HEIGHT	48	169	133	133	129	117	105	93	81	81	77		
Ī	52	117	117	117	117	109	105	85	81	81	77		
	56	97	97	97	97	97	85	69	69				

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

0	OU	JGLAS	C	54	
WIDTH	OR	HEIGHT	(IN	INCHES)	

											WIDT	H OR			C-54												
	2	4	6	8	10	12	14	16	18	20	22	24	28	28	30	32	34	36	38	40	42	44	46	48	50	82	
	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
l		550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
-			550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
				550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	
					550	550 550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	950	550	550	544	
-						300	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	550	538	535	530	521	
l							550	550	550	550	550	550	550	550	550	550	550	550	550	550	544	531	521	514	503	493	
ı								550	550 550	550 550	550 550	550	542	539	536	533	531	525	523	520	508	498 463	487 453	480	471 439	462 429	
-				-					300	330	300	537	528	518	510	505	500	491	483	480	470	903	403	77/	133	763	_
1										550	536	521	509	498	489	482	476	467	461	455	445	434	452	417	408	396	
ı											518	502	488	478	469	462	456	449	441	435	424	412	400	391	380	369	
-												485	470	460	450	442	435	428	419	411	401	389	377	366	354	343	
l													457	445	434	423	415	403	394	387	377	368	357	346	334	321	
l														427	413	400	389	375	365	358	349	342	332	322	311	301	
ŀ	_														397	383	370	357	346	335	328	321	312	303	294	286	
ı																367	355	344	331	320	311	303	294	287	279	272	
ı																	342	330	317	306	296	287	280	273	266	260	
-																		316	305	292	283	275	268	262	256	249	
																			293	280	272	265	258	252	245	238	
l																				270	263	255	248	242	235	228	
-			-																		255	247	239	232	226	219	
ı																						239	230	223	216	209	
ı																							222	214	207	200	
-																								206	199	190	_
١																									191	183	
١																										176	

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

SECOND DIMENSION (IN INCHES)

DOUGLAS C-54 (Continued)

													-	24 /1		11100	4)										
	WID	TH OF	HEIG	HT (II	INC	HES)					٧	VIDTH	ONL	Y (IN	INCH	ES)											
	56	58	60	82	64	66	68	70	72	74	76	78	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94
2 4 6	550 550 548	550 550 547	550 550 547	550 550 546	550 550 543	550 550 540	407 368 355	276 247 234	249 225 212	233 211 198	230 200 188	208 190 179	198 181 171	192 177 167	188 173 164	182 169 161	178 165 157	173 162 154	168 158 151	163 154 148	160 150 145	155 147 142	150 143 139	146 140 136	141 137 133	137 133 130	130 130 127
8 10 12 14 16 18	543 533 505 476 445 413	540 527 499 470 438 405	538 521 492 462 431 397	530 508 478 448 414 378	522 495 464 431 391 350	516 488 454 421 383 340	348 335 310 290 264 244	222 210 202 195 186 180	201 190 184 178 171 164	188 178 172 167 162 157	178 168 163 160 155 151	170 160 156 153 149 146	162 154 150 147 144 141	159 151 148 145 141 139	157 148 145 142 139 137	154 145 143 140 137 135	151 143 141 137 135 133	148 140 139 135 133 131	145 138 136 133 131 129	. 143 136 134 132 129 128	140 133 132 130 128 126	137 131 130 128 126 125	135 129 128 126 124 123	132 127 126 124 123 121	129 125 124 122 121 120	127 123 122 120 119 118	12 12 12 11 11 11
20 22 24	378 342 317	368 330 304	357 315 290	332 289 275	303 278 161	295 265 254	233 215 200	169 162 155	157 152 147	151 146 141	147 141 137	142 137 133	138 134 130	136 132 128	135 130 127	133 129 126	131 127 124	129 126 123	128 125 122	126 123 121	125 122 120	123 121 119	122 120 118	120 118 117	119 117 116	117 116 115	110
28	299 283 269	286 271 259	273 261 250	260 247 237	248 237 227	230 225 215	190 181 176	150 147 146	143 141 140	138 136 135	134 132 131	130 128 127	127 126 124	126 124 123	125 123 122	123 122 121	122 121 120	121 120 119	120 119 118	119 118 117	118 117 116	117 116 115	116 115 114	115 114 113	114 113 112	113 112 111	11 11 11
32 34 36	257 246 235	247 237 226	238 228 217	227 218 209	218 209 200	208 199 191	172 167 160	144 143 141	138 136 135	133 131 130	129 127 126	126 124 122	123 121 119	122 119 118	120 118 117	119 117 116	118 116 115	117 115 114	116 114 113	115 113 112	115 113 111	114 112 111	113 111 110	112 110 109	111 110 108	110 109 108	10:
38 40 42 44	225 214 205	216 207 198	208 199 191	201 192 184	192 184 176	182 175 168	156 153 150	139 138 137	133 132 131	128 127 126	124 123 122	121 120 119	118 117 116	117 116 115	115 114 113	114 113 112	113 112 111	112 111 110	111 110 109	111 110 108	110 109 108	109 108 107	108 107 106	107 106 105	107 106 104	106 105 103	10 10 10
44 46 48	195 186 177	189 180 172	183 175 167	176 168 161	169 162 155	160 156 149	146 142 139	136 134 132	130 128 127	125 124 123	121 121 119	118 117 116	115 114 112	114 113 111	112 112 110	111 110 109	110 109 108	109 108 106	108 106 105	107 105 104	106 104 103	105 103 102	104 102 101	103 101 101	102 101 100	101 100 99	100
50 52 54	170 163 158	164 158 152	159 153 147	153 147 142	157 143 138	143 137 133	136 132 129	131 127 125	126 123 121	122 120 118	118 116 114	115 113 112	112 111 109	111 110 108	110 108 107	108 107 106	107 106 105	106 105 104	105 104 103	104 103 103	103 102 102	102 101 101	101 101 100	100 100	100 99	99	96
58 58 60	152	147 142	142 138 134	138 134 130	134 129 125	131 127 123	126 122 119	122 119 116	119 116 113	115 113 111	112 110 109	110 108 107	108 106 105	107 105 104	106 105 103	105 104 102	104 104 101	103 103 100	102 102 99	102 101 99	101 100	100					
62 64 65				126	121 117	119 114 111	115 110 108	112 107 105	109 105 102	107 102 100	105 100 98	103 98 95	101 96 94	100 95 93	99 94	98 93	97	96	95								
						1																					

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

3

DOUGLAS DC-3

Not applicable to TC
FIRST DIMENSION (IN INCHES)

	2	4	6	8	10	12	14	16	18	20	22
2	71							E)	CEPTIONS:		
4	71	69				Beca	use of variation	s in the modific	cation of DC-3 equ	ipment such as	larger car
6	71	69	67			door	s, the following		maximum dimen		
8	71	69	67	66				C	P		
10	71	69	67	66	65					56" X 93" X	93"
12	71	69	67	66	65	65				24" X 60" X	181"
14	71	69	67	66	65	65	64	P	A	28" X 40" X	44"
16	71	69	67	66	65	65	64	63			
18	71	69	67	66	65	65	64	63	61		
20	71	69	67	66	65	65	64	63	61	61	
22	68	67	66	66	65	65	64	63	60	60	60
24	60	60	60	60	60	60	60	60	60	60	
26	60	60	60	60	60	60	60	60	60	40	
28	42	42	42	42	42	42	42	42	40	37	
30	36	36	36	36	36	36	36				
32	34	34	34	34	34						
34	34	34	34								

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

Applicable only to TC

LENGTH (IN INCHES)

		2	4	6	8	10	12	14	16	18	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	62	64
	2	65	65	65	64	64	63	61	60	59	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34
-	4	65	65	65	64	64	63	61	60	59	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34
ES	6	64	64	64	63	63	62	60	59	58	56	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	34	34	34	34	34	34
1	8	64	64	64	63	63	62	60	59	58	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	33	33	33	33	33	33	33
Š	10	63	63	63	62	62	61	59	58	57	55	56	56	56	56	56	56	56	56	56	56	56	56	56	56	33	33	33	33	33	33	33	33
-	12	63	63	63	62	62	61	59	58	57	55	56	56	56	56	56	56	56	56	56	56	56	56	56	32	32	32	32	32	32	32	32	32
3	14	62	62	62	61	61	60	58	57	56	54	55	55	55	55	55	55	55	55	36	31	31	31	31	31	31	31	31	31	31	31	31	
I	16	62	62	62	61	61	60	58	57	56	54	50	36	36	36	36	36	36	36	36	33	33	33	33	33	30	30	30	30	30	30	30	
5	18	61	61	61	60	60	59	57	56	55	53	50	36	36	36	36	36	36	36	36	29	29	29	29	29	29	29	29	29	29	29		
3	20	61	61	61	60	60	59	57	56	55	53	50	36	36	36	36	36	36	36	36	25	25	25	25	25	25	25	25	25	25	25		
	22	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													
	24	60	60	60	59	59	58	56	55	54	52	50	36	36	36	36	36	36	36	36													
	20	60	CO	00	E0	EA	EO	87.40	on or	07.4	E.O.	E.A.	ma	0.0	00	00	no.	an.	0.0	00													1

FIND HEIGHT (IN INCHES) AT INTERSECTION OF LENGTH AND WIDTH

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4 **DOUGLAS DC-4**

LINE A applies to: KL, PA LINE B applies to: EA, NW

	LINE	4	6											
		_		8	10	12	14	10	18	20	22	24	26	2
4	A B	86 72												
12	A B	86 72	86 72	86 65	86 65	86 60								
14	A B	86 72	86 72	86 65	86 65	86 60	86 57							
16	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55						
18	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52					
20	A	86	86	86	86	86	86	86	86	76				_
2.0	8	65	65	65	65	60	57	55	52	50				
22	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47			
24	A	86	86	86	86	86	86	86	86	76	71	67		_
	В	65	65	65	65	60	57	55	52	50	47	45		
26	A	86	86	86	86	86	86	86	86	76	71	67	64	
	В	65	65	65	65	60	57	55	52	50	47	45	42	_
28	B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	4
30	A	86	86	86	86	86	86	86	86	76	71	67	64	
	В	65	65	65	65	60	57	55	52	50	47	45	42	4
32	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	4
34	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	4
38	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	4
38	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64 42	4
40	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45	64	4
42	A	86	86	86	86	86	86	86	86	76	71	67	64	_
	В	65	65	65	65	60	57	55	52	50	47	45	42	
44	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 47	67 45		
46	A	86	86	86	86	86	86	86	86	76	71	67		
	В	65	65	65	65	60	57	55	52	50	47	_		
48	A B	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50	71 —			
50	A	86 65	86 65	86 65	86 65	86 60	86 57	86 55	86 52	76 50				
52	A	86 65	86 65	86 65	86 65	86	86 57	86 55	_					
54	A	86	86	86	86	86	_	_	35					_
	В	65	65	65	65	60	57	55						_

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

6

DOUGLAS DC-6B

LINE A applies to: AA, CP, WA LINE B applies to: KL, SAS LINE C applies to: LAN, NA, NW, PA, SAB, SR

- 1			_				-		_	_	-		-	_			-				_	_
	Line	_			12	15	18	17	18	18	20	21	22	23	24	25	26	27	28	30	32	3
3	A E	211 200 200	200	200	200	184	175	166	158	149	142	137	131	126	120	111	104	100				
8	BC	211 200 200	211 200 200	200	193	168	161	153	147	141	135	128	121	116	113	105	97	91			b (b-44- à	
	ABC	200	211 200 200	195	169	150	144	139	135	128	123	117	113	108	104	94	89	82				
12	ABC	211 190 190	193 190 190	186 186 186	158 158 158	141	135	129	124	118	113	109	106	101	97	92	81	74				
18	ABC	168	168	160 160	142	127								94	-	79	72			ordon co		
16	AB	-				122 122	_													ere .		
17	AB	166 166	153 153	139 139	129 129	118	116	113 113														
18	ABC	150	150	135	123	124 114 114	111	108	105	101	97	95	91	67	84	77	69	60				
19	AB	149 149	141 141	128 128	118 118	109 109	106	103	101 101	94 94					- No.							
20	AB	142 142	135 135	123 123	113 113	104 104	101	99	97 97	92 92	90 90								-			
21	ABC	137 124 124	128 124 124	117 116 116	109 108 106	101 99 99	96 96 96	95 95 95	94 94 94	90 90 90	87 89 29	84 89 89	82	79	77	68	61	54				
22	AB	131	121 121	113	106 106	98 98	95 95	92	91 91	88	85 89	82 89	78 89			-		-		W-00		-
23	A	126 126	116	108	101	94 94	91	89	87 89	84 89	81 89	79 89	76 89	74 85					-			
24	ABC	120 112 112	112 112 112	104 104 104	97 96 96	91 91 91	88 89 88	86 89 86	84 89 84	81 89 81	78 89 78	76 89 76	74 89 74	72 85 72	70 85 70	61	54	48				-
25	A	111 111	105 105	101	95 95	88	85 89	83 89	81 89	78 89	76 89	74 89	72 89	70 85	68 85	61 76		-				-
26	AB	104 104	102	98 94	92 92	85 89	82 89	81	79 89	76 89	74 89	72 89	70 89	68	66 89	57 85	53 76	76				
27	ABC	100 100 99	99 99 98	95 95 95	89 89 89	82 89 82	79 89 79	78 89 78	77 89 77	74 89 74	72 89 72	70 89 70	69 89 69	66 85 66	64 85 64	53 76 53	49 76 49	43 70 43				
30	A	89	88	86	80	74	72	72	71	69	67	65	63	61	58	49	43	39			-	
	C	88	88	86	80		72		71	69	67	65	63	61	59	48	43	-				
33	ABC	80 89 80	80 89 80	79 89 79	75 89 75	70 89 70	68 89 68	67 89 67	66 89 66	64 89 64	62 62	60 89 60	57 88 57	54 82 54	53 82 53	45 74 45	41 74 41	36 69 36	69	67		
36	ABC	71 89 71	71 89 71	71 89 71	69 89 69	66 89 66	64 89 64	62 89 62	61 89 61	59 89 59	58 89 58	56 89 56	53 88 53	81	48 81 48	42 74 42	74	34 68 34	68	67	63	
40 44	8 8	89 89	89 89	89 89	89 89	89	89 89	89 89	89 89	89 89	89 89	89 89	87 87	78 78	78 78	73 72	73	67 66	67 66	66 65	ន	
48 52	8	89	89 89	89	89 89	89 89	89 89	89	89 89	89	89	89	86	77	77	71 71	71	65 64	65 64	64	63	
148	8 8	89	89 89	89	89 89	89 89	89 89	89	89 89	89	89 89	89 89	85 85	76 76	76 76	70	70	64	64 64	63	63	
	8	89	89 89	89	89	89	89	89	89	89	89	89	85		76	70	70	64	64		_	-

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

LINE	2	4	- 6	8	10	12	14	16	18	20	22	24	26	27
2	150			,										
4	150	150												
6	150	150	150											
8	150	149	149	149										
10	150	143	140	137	133									
12	150	138	133	128	124	122								
14	144	131	124	119	118	116	114							-
16	131	122	117	115	112	109	108	108	-			-		
17	120	115	107	107	106	105	104	104	104					
19	112	107	105	103	102	101	100	100	99	98				
21	104	100	98	97	97	97	96	96	95	94	86			
23′	96	94	94	93	93	93	92	92	91	90	82	74		
25	92	90	90	89	89	88	88	-88	87	87	78	70	52	
27	87	86	85	85	85	84	83	83	82	81	73	66	52	52
29	82	81	80	80	80	79	79	78	78	69	69	52	52	52
31	77	77	76	75	75	75	74	74	73	72	65	57	52	5
34	72	72	72	71	71	70	69	69	68	67	61	54	52	52
35	71	69	68	68	67	66	66	65	64	62	56	52	52	52
36	71	69	68	68	67	66	66	65	64	62	56	52	52	52
38	52	52	52	52	52	52	52	52	52	52	52	52	52	52
40	52	52	52	52	52	52	52	52	52	52	52	52	52	
43	52	52	52	52	52	52	52	52	52	52	52	52	52	
47	52	52	52	52	52	52	52	52	52	52	52	52	52	
51	52	52	52	52	52	52	52	52	52	-				
55	52	52	52	52	52	52	52	52						

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

12 1 188 17 172 16 158 15 143 13 129 12 116 11	7 169 3 156 0 144 7 132 4 120	161 149 137 126 115	153 142 131 120 112	148 136 126 116	142 131 121	126 116	121 111	115 106 98	94	97 89	111 101 92 83	27 106 97 85 77
172 16 158 15 143 13 129 12	3 156 0 144 7 132 4 120	149 137 126 115	142 131 120 112	136 126 116	131 121 111	126 116 106	121 111 102	115 106 98	109 101 94	105 97 89	101 92 83	97
158 15 143 13 129 12	0 144 7 132 4 120	137 126 115	131 120 112	126 116	121 111	116 106	111 102	106 98	101 94	97 89	92 83	
143 13 129 12	7 132 4 120	126 115	120 112	116	111	106	102	98	94	89	83	
129 12	4 120	115	112						-	-	-	
				105	101	697	0.4	-				
116 11	2 109	100				37	37	90	86	80	74	6
		AUS	99	96	92	89	85	82	79	73	66	6
103 10	0 97	93	90	87	85	83	79	76	72	66	60	54
91 9	0 87	84	81	80	78	76	72	69	65	59	54	45
83 8	1 78	76	74	73	71	70	67	63	59	54	50	48
79 7	5 74	71	69	68	66	65	62	58	54	49	45	41
76 7	71	69	67	64	62	60	57	53	49	45	41	31
75 7	0 69	67	65	63	59	56	53	49	45	42	38	3
	76 75 75 71	76 73 71 75 70 69	76 73 71 © 75 70 69 67	76 73 71 69 67 75 70 69 67 65	76 73 71 69 67 64 75 70 69 67 65 62	76 73 71 69 67 64 62 75 70 69 67 65 62 59	76 73 71 69 67 64 62 60 75 70 69 67 65 62 59 56	76 73 71 69 67 64 62 60 57 75 70 69 67 65 62 59 56 53	76 73 71 69 67 64 62 60 57 53 75 70 69 67 65 62 59 56 53 49	76 73 71 69 67 64 62 60 57 53 49 75 70 69 67 65 62 59 56 53 49 45	76 73 71 69 67 64 62 60 57 53 49 45 75 70 69 67 65 62 59 56 53 49 45 42	76 73 71 69 67 64 62 60 57 53 49 45 41 75 70 69 67 65 62 59 56 53 49 45 42 38

15-/	A D	C-6/	A CC		NAT			SSE	NGE	R
********				HEIG	HT I	N INC	HES			
WIDTH	48	50	52	54	56	58	60	62	64	66
		1	IXAN	MUM	LEN	GTH	- INC	CHES		
3	265	265	265	265	265	265	265	265	265	265
6	265	265	265	265	265	265	265	265	265	265
12	265	265	265	265	265	265	265	265	265	265
24	265	265	265	265	265	261	248	236	227	217
36	216	211	206	201	198	196	193	187	183	177
48	174	171	170	168	161	149	142	142	142	142
60	138	134	132	131	124	118	111	111	111	111
72	116	110	101	74	74	74	74	70	70	70

*Maximum length of 235 inches applicable to the DC-7C.

15 DOUGLAS DC-6A (ALL CARGO)

##EIGHT OF WIDTH (IN INCHES)

##EIGHT OF WIDTH (IN INCHES)

##EIGHT OF WIDTH (IN INCHES)

##EIGHT OF WIDTH (IN INCHES)

##EIGHT OF WIDTH (IN INCHES)

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##INCHEST OF WIDTH (IN INCHES)

##INCHEST OF WIDTH (IN INCHES)

##IN

LOCKHEED SUPER CONSTELLATION (COMBINATION)

Not applicable to TC (See Chart 7-A).

7

FIRST DIMENSION (IN INCHES)

		2	12	13	16	18	21	24	25	28	29	30	39	40
	2	312	300	300	300	300	300	300	300	300	123	100	100	100
	3	312	300	266	220	220	200	200	200	200	111	100	100	100
	4	300	300	200	200	200	200	200	200	200	111	100	100	100
	8	300	202	170	170	170	170	170	170	170	101	100	100	100
	8	300	177	152	152	152	152	152	152	152	100	100	100	100
	9	300	158	137	137	137	137	137	137	137	100	100	100	100
8	10	300	158	137	137	137	137	137	137	137	100	100	100	100
CHE	12	300	142	128	124	124	124	124	124	124	100	100	100	100
5	13	300	128	114	114	114	114	114	114	114	100	100	100	100
Ξ	14	300	128	114	114	114	114	114	114	114	100	100	100	100
S	16	300	124	114	108	108	108	108	108	108	100	100	100	100
	18	300	124	114	108	108	108	108	108	108	100	100	100	100
₫	17	300	124	114	108	104	104	104	104	104	100	100	100	100
DIMENSION	18	300	125	114	108	104	104	104	104	104	100	100	100	100
	18	300	124	114	108	104	101	101	101	101	60	60	60	60
Ē	20	300	124	114	108	104	101	101	101	101	60	60	60	60
	21	300	124	114	108	104	100	100	100	100	60	60	60	60
¥	22	300	124	114	108	104	100	80	80	80	42	42	29	
SECOND	23	300	124	114	108	104	100	52	48	45	42	42	29	
8	34	300	124	114	108	104	100	52	48	45	42	42	29	
	25	300	124	114	108	104	100	48	29	29	29	29	29	
	26	300	124	114	108	104	100	48	29	29	29	29	29	
	28	300	124	114	108	104	100	45	29	29	29	29	29	
	30	100	100	100	100	100	60	42	29	29				
	32	100	100	100	100	100	60	29						
	40	100	100	100	100	100	60							

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

DIMENSION (IN INCHES)

SECOND

52

LOCKHEED ELECTRA

		PACKAGE LENGTHS (INCHES)															
27	161	161	161	161	144	133	129	122	116	110	105	93	82	73	68	63	4
26	161	161	161	161	161	160	150	140	136	128	119	104	92	82	74	67	4
24	159	159	159	159	159	159	159	159	159	159	152	134	114	102	89	79	5
22	161	161	161	161	161	161	161	161	161	161	161	161	134	112	100	92	5
20	162	162	162	162	162	162	162	162	162	162	162	162	140	123	110	99	6
18	163	163	163	163	163	163	163	163	163	163	163	163	152	133	119	106	69
16	164	164	164	164	164	164	164	164	164	164	164	151	136	122	109	100	72
14	165	165	165	165	165	165	165	165	165	165	162	144	131	117	107	99	75
12	165	165	165	165	165	165	165	165	165	164	156	139	126	116	106	98	77
10	169	169	169	169	169	169	168	165	162	155	148	138	125	114	103	98	80
5	169	169	169	169	169	169	168	165	162	155	148	138	125	114	103	98	80
	5	10	15	20	22	23	24	25	26	27	28	31	34	37	40	43	5

7A LOCKHEED SUPER CONSTELLATION Applicable only to TC (See Chart 7 for other Carriers) HEIGHT (IN INCHES) 18 20 21 22 24 26 28 30 32 34 68 68 68 68 65 65 65 65 65 65 7 7 29 29 117 117 117 117 116 116 115 113 112 111 111 110 109 108 110 110 110 110 110 109 109 109 107 106 105 104 65 57 57 107 107 107 107 107 105 105 104 103 103 101 101 29 29 29 29 105 105 105 105 104 104 103 103 102 102 102 101 101 63 63 63 63 60 60 60 60 60 60 52 29 29 29 29 58 58 58 55 55 55 55 55 55 48 29 29 29 29 52 52 52 52 52 50 50 50 50 45 45 29 29 29 29 29 300 300 300 300 255 243 234 225 218 212 206 200 111 90 80 55 177 177 177 177 174 174 174 171 168 165 162 158 155 152 93 80 71 54 158 158 158 156 156 156 153 150 147 144 144 141 147 142 142 142 142 139 137 135 130 130 128 124 78 64 52 6 8 10 12 13 14 16 18 20 21 22 24 26 28 29 30 34 39 128 128 126 126 126 124 122 121 119 119 118 116 114 73 67 61 52 202 202 197 197 193 190 186 181 177 174 170 WIDTH (IN INCHES)

FIND LENGTH (IN INCHES) AT INTERSECTION OF LENGTH AND WIDTH

67 59

LOCKHEED LODESTAR

MAXIMUM DIMENSIONS:

75 54

24 IN. x 20 IN. x 34 IN.

SMITH CURTISS COMMUTER

(Use Convair Chart No. 9)

MARTIN

LINE A applies for EA LINE B applies to: DL, TW

FIRST DIMENSION (IN INCHES)

	Line	3	6	9	12	15	19	20	30	40	50	53
	A	136	136	136	136	136	136	74	74	74	74	74
3	8	70	70	70	70	70	70	70	56	56	40	40
	A	136	74	74	74	74	74	74	74	74	74	74
6	В	70	70	70	70	70	70	70	56	56	40	40
9	A	136	74	74	74	74	74	74	74	74	74	74
	В	70	70	70	70	70	70	70	56	56	40	40
	A	136	74	74	74	74	74	74	74	74	74	74
12	B	70	70	70	70	70	70	70	56	56	40	40
	A	136	74	74	74	74	74	74	74	74	74	74
15	В	70	70	70	70	70	70	70	56	56	40	40
	A	136	74	74	74	74	74	74	74	74	74	74
20	В	70	70	70	70	70	70	70	56	56	40	40
	A	136	74	74	74	74	74	74	69	69	69	69
23	В	70	70	70	70	56	56	56	56	56	40	40
	A	74	74	74	74	74	74	74	69	69	69	69
25	В	70	70	70	70	56	56	56	56	56	40	40
	A	74	74	74	74	74	74	74	56	56	44	44
30	В	70	70	70	70	56	56	56	56	56	40	40
	A	74	74	74	74	74	74	74	56	56		-
33	В	70	70	70	70	56	56	56	56			
	A	74	74	74	74	_				-		-
34	В	70	70	70	70	-	-	_		-		-

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

LOCKHEED SUPER CONSTELLATION (ALL CARGO)

FIND LENGTH (IN INCHES) AT INTERSECTION OF HEIGHT AND WIDTH

LOCKHEED CONSTELLATION SPEEDPAK

FIRST DIMENSION (IN INCHES)

8				10	12	14	18	18	20	22	24	26	28	30	32	34	36	38	40	84
¥		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
2		300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
	10	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
	12	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
	14	300	300	300	300	300	300	300	300	300	370	300	300	300	300	330	300	300	300	300
	16	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
	18	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300	300
	20	300	300	300	300	300	300	300	290	290	290	290	290	290	290	290	290	290	290	290
	22	300	300	330	300	300	300	300	290	260	260	260	260	260	260	260	260	260	260	260
)	24	300	300	300	300	300	300	300	290	260	196	196	196	196	196	196	196	196	196	196
	26	300	300	300	300	300	300	300	290	260	187	187	187	187	187	187	187	187	187	187
	28	300	300	300	300	300	300	300	290	260	19F	187	165	165	165	165	165	165	165	168
•	30	300	300	300	300	300	300	300	290	260	196	187	165	133	133	133	133	133	133	133

FIND THIRD DIMENSION (IN INCHES AT) INTERSECTION OF FIRST AND SECOND DIMENSIONS

VICKERS VISCOUNT

Not Applicable to TC FIRST DIMENSION (IN INCHES)

15	20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100
46	46	46	46	46	37	37	35	35	18	18	18	18	18	18	18	18	18
46	46	46	46	46	36 35	36 35	35 35	35 35	18	18	18	18	18	18	18	18	18
46	45	45	45	35	35	35	35	35	18	18	18	18	18	18	18	18	18
			40		35	35	35	35	18	18	18	18	18	18	18	18	18
																	15
46	36	30	27	21									-	-			15
46	36	28	24	21	18	18	18	18	18	18	18	18	18				
	36	26	21	21	18	18	18	18	18	18	18	18	18				
												18	18				
46	31	21	21	18													
35	31	20	20	18	16	16	16	15	12	12	12						
	46 46 46 46 46 46 46 46 46 46	46 46 46 46 46 46 46 45 46 36 46 36 46 36 46 36 46 36 46 36 46 36 46 36 46 36 46 36	46 46 46 46 46 46 46 46 46 46 40 40 46 36 36 46 36 36 46 36 28 46 36 28 46 36 24 46 31 23	46 46 46 46 46 46 46 46 46 46 46 46 46 40 40 40 46 36 36 33 29 46 36 30 29 46 36 28 24 46 36 26 21 46 31 23 21 46 31 21 21	46 46 46 46 46 46 46 46 46 46 46 46 46 46 46 46 40 40 40 35 46 40 40 40 35 46 36 36 36 36 31 46 36 36 30 27 21 46 36 28 24 21 46 36 24 21 21 46 36 24 21 21 46 31 23 21 19 46 31 21 11	46 46 46 46 46 37 46 46 46 46 46 36 46 46 46 46 46 35 46 40 40 40 35 35 46 40 40 40 35 35 46 36 36 36 31 18 46 36 36 32 21 18 46 36 28 24 21 18 46 36 26 21 21 18 46 36 31 23 21 19 18 46 31 23 21 19 18	46 46 46 46 46 37 37 46 46 46 46 46 36 36 46 46 46 46 46 35 35 46 45 45 45 35 35 35 46 40 40 40 35 35 35 46 36 36 36 31 18 18 46 36 30 27 21 18 18 46 36 30 27 21 18 18 46 36 28 24 21 18 18 46 36 26 21 21 18 18 46 36 31 23 21 19 18 18 46 31 23 21 19 18 18	46 46 46 46 46 37 37 35 46 46 46 46 46 46 36 36 35 35 35 46 46 46 46 46 46 35 35 35 35 46 45 45 46 40 40 35 35 35 35 46 46 40 40 40 35 35 35 35 46 36 36 36 31 18 18 18 18 46 36 30 27 21 18 18 18 18 46 36 28 24 21 18 18 18 18 46 36 26 21 21 18 18 18 46 36 24 21 21 18 18 18 46 36 24 21 21 18 18 18 46 31 23 21 19 18 18 18 46 31 23 21 19 18 18 18	46 46 46 46 46 37 37 35 35 46 46 46 46 46 46 36 36 35 35 35 46 46 46 46 46 46 35 35 35 35 35 46 45 45 45 45 35 35 35 35 35 35 46 45 46 40 40 35 35 35 35 35 35 46 36 36 36 31 18 18 18 18 18 46 36 30 32 92 11 18 18 18 18 18 46 36 28 24 21 18 18 18 18 18 46 36 26 21 21 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 46 31 23 21 19 18 18 18 18 18 46 31 21 21 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 46 46 46 46 46 36 36 35 35 18 46 46 46 46 46 35 35 35 35 18 46 45 45 45 35 35 35 35 35 18 46 40 40 40 35 35 35 35 35 18 46 36 36 36 31 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 46 36 36 24 21 18 18 18 18 18 18 46 36 28 24 21 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 46 31 23 21 19 18 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 18 46 46 46 46 46 36 36 35 35 18 18 46 46 46 46 46 35 35 35 35 18 18 46 46 46 46 46 35 35 35 35 35 18 18 46 46 40 40 40 35 35 35 35 35 18 18 46 36 36 36 31 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 46 36 26 21 21 18 18 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 18 46 31 23 21 19 18 18 18 18 18 18 46 31 23 21 19 18 18 18 18 18 15 15	46 46 46 46 46 37 37 35 35 18 18 18 46 46 46 46 46 46 36 36 35 35 35 18 18 18 18 46 46 46 46 46 46 35 35 35 35 18 18 18 18 46 45 45 45 45 35 35 35 35 35 18 18 18 18 46 46 40 40 40 35 35 35 35 35 18 18 18 18 46 36 36 36 31 18 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 18 46 36 28 24 21 18 18 18 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 18 18 46 31 24 21 21 18 18 18 18 18 18 18 46 31 24 21 21 18 18 18 18 18 18 18 46 31 24 21 21 18 18 18 18 18 18 18 18 46 31 24 21 21 18 18 18 18 18 18 18 18 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 18 18 18 18 46 46 46 46 46 36 36 35 35 18 18 18 18 18 46 46 46 46 46 46 35 35 35 35 18 18 18 18 18 46 46 45 45 45 45 35 35 35 35 35 18 18 18 18 18 46 40 40 40 40 35 35 35 35 35 18 18 18 18 18 46 36 36 36 36 31 18 18 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 18 18 18 46 36 30 27 21 18 18 18 18 18 18 18 18 18 18 18 46 36 28 24 21 18 18 18 18 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 18 18 18 18 46 36 24 21 21 18 18 18 18 18 18 18 18 18 46 31 22 1 21 18 18 18 18 18 18 18 18 18 46 31 22 1 21 18 18 18 18 18 18 18 18 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 18 18 18 18 18 46 46 46 46 46 46 36 36 35 35 18 18 18 18 18 18 46 46 46 46 46 46 35 35 35 35 18 18 18 18 18 18 46 46 46 46 46 35 35 35 35 35 18 18 18 18 18 18 46 46 40 40 40 35 35 35 35 35 18 18 18 18 18 18 46 36 36 36 36 31 18 18 18 18 18 18 18 18 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 18 18 18 18 18 18 46 46 46 46 46 46 35 35 35 35 18 18 18 18 18 18 18 18 46 46 46 46 46 46 35 35 35 35 18 18 18 18 18 18 18 18 46 45 45 45 45 35 35 35 35 35 18 18 18 18 18 18 18 46 40 40 40 35 35 35 35 35 18 18 18 18 18 18 18 46 36 36 36 36 31 18 18 18 18 18 18 18 18 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 18 18 18 18 18 18 18 18 46 46 46 46 46 36 36 35 35 18 18 18 18 18 18 18 18 18 46 46 46 46 46 45 35 35 35 35 35 18 18 18 18 18 18 18 18 18 18 46 46 46 40 40 40 35 35 35 35 35 18 18 18 18 18 18 18 18 18 46 40 40 40 35 35 35 35 35 18 18 18 18 18 18 18 18 18 46 36 36 36 31 18 18 18 18 18 18 18 18 18 18 18 18 18	46 46 46 46 46 37 37 35 35 18 18 18 18 18 18 18 18 18 18 46 46 46 46 46 36 36 35 35 18 18 18 18 18 18 18 18 18 18 18 46 46 46 46 46 46 35 35 35 35 18 18 18 18 18 18 18 18 18 18 18 46 46 46 46 46 35 35 35 35 35 18 18 18 18 18 18 18 18 18 18 46 46 40 40 40 35 35 35 35 35 18 18 18 18 18 18 18 18 18 46 36 36 36 31 18 18 18 18 18 18 18 18 18 18 18 18 18

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

LOCKHEED CONSTELLATION (For Lockheed SPEEDPAK See Table 16)

FIRST DIMENSION (IN INCHES)

				7			10	11		13		18		17	18	19	20	21	22	23
	2	170	170	170	170	170	170	170	170	165	160	150	130	110	96	85	75	70	68	55
	4	170	170	170	170	170	170	170	170	165	160	150	130	110	95	85	75	70	68	55
		170	170	170	170	170	170	170	170	165	160	150	130	110	95	85	75	70	68	55
		170	170	179	170	170	170	170	170	165	160	150	130	110	95	85	75	70	68	55
1	10											145			95	85	75	70	60	55
	12											145			95	85	75	70	60	55
	14											140			95	85	75	70	60	55
	18											110			90	80	75	70	60	56
	18											110			85	80	70	68	60	55
	20											110		95	85	80	70	68	60	
	22											110		95	85	75	70	68	60	
	24											105		95	85	75	70	60		
	28											105		95	85	75	70	600		
	25					145							95	90	80	75	68	60		
	30					140							95	90	80	70	68	60		
	22					140							95	85	70	70	60	55		
	34					135							95	80	70	68	60	55		
	36					135							85	80	70	68	60	55		
1	36					125						95	80	70	68	60				
,	40					120					90	85	75	58	60	55				
,	41	170	145	135	130	120	115	110	105	95	90	80	70	68	60	55				_

FIND THIRD DIMENSION (IN INCHES) AT INTERSECTION OF FIRST AND SECOND DIMENSIONS

WORLD WIDE GENERAL COMMODITY RATES

Between major United States cities and points overseas served by scheduled airlines.

In the first section are transatiantic and transpacific rates which are shown in U.S. dollars per pound. The rates apply in either direction unless otherwise indicated. The first column shows the rate per pound for shipments weighing less than 100 pounds. The second column shows the rate per pound for shipments weighing 100 pounds or more.

The minimum charge for a transatlantic shipment is \$8.00 for Boston, Gander, Montreal and New York. For other U.S. and Canadian points, the minimum transatlantic shipment charge is \$9.00.

Berna Biak Birm Blan Bloes Bombs

Dakar

Damass Dar-F Darwi Delhi Dhahn Djake Djibu Durba Dubli Durba East Edinb Eliza Enteb Frank Freet Gebra Glasg Gothe

Haifa Hambu Hanov Harge Helsi Hongk Hyder Intan Jedai Jerusa Johann Jura Karbu Kandal

Kano Karach

Kasama Keflav Kharto Kimber Kristi Kuala Kuwait Lagos Las Pa Leipzi Lening Leopol Lindi Linz Lisbon Liverp Living London Louren Luanda

Lusaka Luxemb

Lyons
Madras
Madrid
Malmo
Malta
Manche:
Manila
Marsei
Maurit:
Medan
Milan
Mogadi:
Mombase
Monrov:

The minimum charge for a transpacific shipment is \$8.00.

Following the transatlantic and transpacific rates is a section devoted to rates between U.S. and Canadian cities and points in Latin America. Rates are shown for shipments weighing less than 100 pounds (first column); 100 lbs. but less than 1100 lbs.; 1100 lbs. but less than 3300 lbs.; and 3300 lbs. or more. Also included is a column showing the minimum charge per shipment. Rates are shown in U.S. currency and apply in either direction unless otherwise noted.

The air freight rates shown are for information only and are subject to officially filed tariffs of the carriers.

	U.S. \$ P	ER LB.		U.S. \$ 1	ER LB.		U.S. \$	PER LB.		U.S. \$	PER LB.		U.S. \$ P	ER LB.
ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & GVER	ATLANTA, GA.	UNDER 100 LBS.	100 LBS. & OVER	BOSTON, MASS.	UNDER 100 LBS.	100 LBS. & OVER	BOSTON, MASS.	UNDER 100 LBS.	100 LB & OVE
Abadan	2.34	1.77	Hargeisa	2.82	2.14	Stavanger	1.55	1.18	Catania	1.61	1.21	Moscow	1.96	1.
Abercorn	3.01	2.28	Helsinki	1.72	1.31	Stockholm	1.57	1.20	Christehurch	4.37	3.28	Mozambique	2.95	2.
Abidjan	2.23	1.70	Hongkong	3.49	2.64	Stuttgart	1.56	1.19	Cologne	1.38	1.04	Mulhouse	1.42	1.
Acera	2.58	1.96	Hyderabad	2.92	2.21	Sydney, N.S.W.	4.09	3.09	Colombo	2.88	-2.16	Munich	1.49	1.
Addis Ababa	2.69	2.04	Innsbruck	1.63	1.24	Tabora	2.98	2.25	Copenhagen	1.43	1.08	Nagpur	2.79	2.
lden	2.69	2.04	Istanbul	2.02	1.54	Taipei Tananarive	3.62	2.74	Dacca	2.86	2.15	Nairobi	2.83	2.
Uhmedabad	2.80	2.13	Jeddah	2.39	1.82	Tanga	3.02	2.29	Dakar	2.03	1.52	Naples Ndola	1.57	1.
Alexandria Algiers	1.63	1.56	Jerusalem, Jor.	2.06	1.57	Tangier	1.54	1.17	Damascus Dar-Es-Salaam	2.92	2.19	Nice	2.95	2.
Amman	2.08	1.58	Johannesburg Juba	3.12	2.36	Teheran	2.44	1.85	Darwin, N.T.	3.69	2.76	Nicosia	1.83	1.
lmsterdam	1.46	1.12	Kabul	2.64	2.00	Tel Aviv-Yafo	2.09	1.57	Delhi	2.75	2.06	Noumea	4.17	3,
Ankara	2.05	1.56	Kandahar	2.57	1.95	Tenerife	1.76	1.34	Dhahran	2.28	1.71	Nuremberg	1.46	1.
Antwerp	1.46	1.12	Kano	2.47	1.88	Tokyo	4.01	3.03	D.Jakarta	3.51	2.63	Oslo	1.43	1.
Asmara	2.52	1.91	Karachi	2.72	2.06	Trieste	1.66	1.27	Djibuti	2.50	1.87	Palembang	3.43	2.
Athens	1.92	1.46	Kasama	3.02	2.29	Tripoli	1.76	1.34	Doha	2.28	1.71	Palermo	1.61	1.
Auckland, N.Z.	4.49	3.39	Keflavík	1.09	.84	Tunis	1.65	1.26	Dublin	1.17	.88	Paris	1.34	1.
Baghdad	2.27	1.72	Khartoum	2.45	1.86	Turin	1.59	1.22	Durban	3.12	2.34	Perth, W.A.	3.85	2.
Bahrain Isl.	2.40	1.82	Kimberley	3.23	2.44	Venice	1.64	1.25	Dusseldorf	1.38	1.04	Port Elizabeth	3.20	2.
Bangalore	2.98	2.26	Kristiansand	1.55	1.18	Vienna	1.67	1.27	East London	3.21	2.41	Port Sudan	2.28	1.
Bangkok	3.14	2.38	Kuala Lumpur	3.37	2.54	Wadi Halfa	2.34	1.781	Edinburgh, G.Br.	1.18	.88	Prague	1.53	1.
Barcelona, Sp.	1.57	1.20	Kuwait	2.36	1.79	Warsaw	1.77	1.35	Elizabethville	2.95	1.21	Rangoon	3.14	2.
Basle	1.54	1.18	Ingos	2.58	1.96	Windhoek	3.12	2.36	Entebbe	2.78	2.08	Reunion Isl.	3.48	2.
Basra	2.32	1.76	Las Palmas	1.68	1.28	Zagreb	1.74	1.33	Frankfurt on Main		1.07	Rome	1.54	1.
Bathurst	2.21	1.68	Leipzig	1.64	1.25	Zurich	1.54	1.18	Freetown	2.23	1.67	Saigon	3.24	2.
Beira Beirut	3.10	2.35	Leningrad	1.89	1.46				Geneva Gibraltar	1.42	1.07	Salisbury, S.R. Salzburg	2.99	2.
Belfast, G. Br.	1.32	1.01	Leopoldville	2.69	2.04				Glasgow	1.18	1.13	Santa Maria	.98	
Belgrade	1.86	1.42	Lindi Linz	3.06	2.31				Gothenburg	1.45	1.09	Shannon	1.14	
Benghasi	1.86	1.42		1.64	1.25	BOSTON, MASS.			Haifa	1.95	1.46	Singapore	3.29	2.
Bergen	1.55	1.18	Lisbon Liverpool	1.39	1.07	DODION, PROD.			naria	1070	1.00	Sofia	1.80	1.
Berlin	1.61	1.22	Liverpool	3.10	1.02				Hamburg	1.43	1.08	Stanleyville	2.58	1.
Berne	1.54	1.18	London	1.37	1.05	Abadan	2.22	1.66	Hanover	1.43	1.08	Stavanger	1.43	1.
Biak	3.81	2.88	Lourenco Marques	3.12	2.36	Abercorn	2.89	2.17	Hargeisa	2.70	2.03	Stockholm	1.45	1.
Birmingham, G.Br.		1.03	Luanda	2.84	2.15	Abidjan	2.12	1.59	Helsinki	1.60	1.20	Stuttgart	1.44	1.
Blantyre	3.09	2.34	Lusaka	3.07	2.32	Accra	2.46	1.85	Hongkong	3.38	2.53	Sydney, N.S.W.	3.97	2.
Bloemfontein	3.20	2.42	Luxemburg	1.49	1.13	Addis Ababa	2.57	1.93	Innsbruck	1.51	1.13	Tabora	2.86	2.
Bombay	2.84	2.15	Lyons	1.47	1.12	Aden	2.57	1.93	Istanbul	1.91	1.43	Taipei	3.51	2.
lonn	1.50	1.15	Madras	2.98	1.25	Ahmedabad	2.69	2.02	Jeddah	2.28	1.71	Tananarive	3.27	2.
Bordeaux	1.51	1.15	Madrid	1.52	1.17	Alexandria	1.93	1.45	Jerusalem, Jor.	1.95	1.46	Tanga	2.90	2.
Brazzaville	2.69	2.04	Malmo	1.57	1.20	Algiers	1.51	1.13	Johannesburg	3.00	2.25	Tangier	1.42	1.
remen	1.55	1.18	Malta	1.73	1.32	Amman	1.96	1.47	Juba	2.52	1.89	Teheran	2.33	1.
Brisbane, Qld.	4.08	3.08	Manchester	1.32	1.02	Amsterdam	1.34	1.01	Kapul	2.53	1.90	Tel Aviv-Yafo	1.95	1.
Prusse Ls	1.46	1.12	Manila	3.59	2.72	Ankara	1.94	1.45	Kandahar	2.45	1.84	Tenerife	1.64	1.
Bucharest	1.94	1.47	Marseilles	1.56	1.19	Antwerp	1.34	1.01	Kano	2.35	1.77	Tokyo	3.89	2.
Budapest	1.74	1.32	Mauritius	3.67	2.78	Asmara	2.40	1.80	Karachi	2.61	1.96	Trieste	1.55	1.
Bulawayo	3.11	2.35	Medan	3.60	2.72	Athens	1.80	1.35	Kasama	2.90	2.18	Tripoli	1.64	1.
Cairo	2.08	1.58	Milan	1.59	1.22	Auckland, N.Z.	4.37	3.28	Keflavík	.97	.73	Tunis	1.53	1.
Calcutta	2.98	2.25	Mogadishu	2.89	2.19	Baghdad	2.15	1.62	Khartoum	2.33	1.75	Turin	1.47	1.
Capetown	3.42	2.58	Mombasa	3.00	2.27	Bahrain Isl.	2.28	1.71	Kimberley	3.11	2.33	Venice	1.53	1.
Casablanca	1.55	1.18	Monrovia, Lib.	2.34	1.77	Bangkok	3.02	2.27	Kristiansand	1.43	1.08	Vienna	1.55	1.
Catania	1.73	1.32	Moscow	2.07	1.58	Bangalore	2.87	2.15	Kuala Lumpur	3.25	2.44	Wadi Halfa	2.23	1.
Christehurch	1.50	3.39	Mozambique	3.07	2.32	Barcelona, Sp.	1.45	1.09	Kuwait	2.24	1.68	Warsaw	3.00	2.
Cologne	3.00	1.15	Mulhouse	1.54	1.18	Basle	1.42	1.07	Lagos	2.46	1.85	Windhoek		1.
Colombo Copenhagen	1.55	2.27	Munich Nagpur	2.90	2.22	Basra Bathurst	2.20	1.65	Las Palmas	1.56	1.17	Zagreb Zurich	1.62	1.
opennagen Bacca	2.98	2.25	Nairobi	2.95	2.20	Beira	2.98	2.24	Leipzig Leningrad	1.78	1.33	adi ton	T 0 40 K	2.0
akar	2.15	1.63	Naples	1.69	1.29	Beirut	1.96	1.47	Leopoldville	2.58	1.93			
amascus	2.08	1.58	Ndola	3.07	2.32	Belfast, G.Br.	1.20	.90	Lindi	2.94	2.20			
ar-Es-Salaam	3.03	2.30	Nice	1.56	1.19	Belgrade	1.75	1.31	Linz	1.52	1.14			
Darwin, N.T.	3.80	2.87	Nicosia	1.95	1.48	Benghasi	1.74	1.31	Lisbon	1.27	.96	CHICAGO, ILL.		
Delhi	2.87	2.17	Noumea	4.29	3.24	Bergen	1.43	1.08	Liverpool	1.21	.91	and determine a second		
hahran	2.40	1.82	Nuremberg	1.58	1.21	Berlin	1.49	1.12	Livingstone	2.98	2.24			
Jakarta	3.62	2.74	Oslo	1.55	1.18	Berne	1.42	1.07	London	1.26	.94	Abadan	2.30	1.
Jibuti	2.62	1.98	Falembang	3.55	2.69	Biak	3.70	2.77	Lourenco Marques	3.00	2.25	Abercorn	2.97	I.
Ooha	2.40	1.82	Palermo	1.73	1.32	Birmingham, G.Br.		.92	Luanda	2.73	2.05	Abidjan	2.19	1.
Publin	1.29	.99	Paris	1.46	1.12	Blantyre	2.97	2.23	Lusaka	2.95	2.21	Accra	2.54	1.
urban	3.24	2.45	Perth, W.A.	3.96	2.99	Bloemfontein	3.08	2.31	Luxemburg	1.37	1.03	Addis Ababa	2.64	2.
usseldorf	1.50	1.15	Port Elizabeth	3.32	2.51	Bombay	2.72	2.04	Lyons	1.35	1.01	Aden	2.64	2.
ast London	3.33	2.52	Port Sudan	2.39	1.82	Bonn	1.38	1.04	Madras	2.86	2.15	Ahmedabad	2.76	2.
dinburgh, G.Br.	1.30	.99	Prague	1.65	1.26	Bordeaux	1.39	1.04	Madrid	1.41	1.06	Alexandria	2.01	1.
Elizabethville	3.07	2.32	Rangoon	3.26	2.47	Brazzaville	2.58	1.93	Malmo	1.45	1.09	Algiers	1.59	1.
intebbe	2.89	2.19	Reunion Isl.	3.60	2.72	Bremen	1.43	1.08	Malta	1.61	1.21	Amman	2.04	1.
rankfurt on Main		1.18	Rome	1.66	1.27	Brisbane, Qld.	3.96	2.98	Manchester	1.21	.91	Amsterdam	1.42	1.
reetown	2.35	1.78	Saigon	3.36	2.54	Brussels	1.34	1.01	Manila	3.48	2.61	Ankara	2.01	1.
eneva	1.54	1.18	Salisbury, S.R.	3.11	2.35	Bucharest	1.82	1.37	Marseilles	1.44	1.08	Antwerp	1.42	1.
ibraltor	1.62	1.24	Salzburg	1.63	1.24	Budapest	1.62	1.22	Mauritius	3.56	2.67	Asma ra	2.48	1.
lasgow	1.30	.99	Santa Maria	1.10	.84	Bulawayo	2.99	2.25	Medan	3.48	2.61	Athens	1.88	1.
lothenburg	1.57	1.20	Shannon	1.26	.97	Cairo	1.96	1.47	Milan	1.47	1.11	Auckland, N.Z.	4.45	3.
laifa	2.06	1.57	Singapore	3.41	2.58	Calcutta	2.86	2.15	Mogadishu	2.78	2.08	Baghdad	2.23	1.
lamburg	1.55	1.18	Sofia	1.92	1.46	Capetown	3.30	2.47	Mombasa	2.88	2.16	Bahrain Isl.	2.36	2.
Hanover	1.55	1.18	Stanleyville	2.69	2.04	Casablanca	1.43	1.08	Monrovia, Lib.	2.22	1.66	Bangkok	3.10	

		PER LB.		U.S. \$ P	ER LB.		U.S. 8 F	PER LB.		U.S. 5 P	ER LB.		U.S. S P	PER L
MICAGO, ILL.	UNDER 100 LBS.	100 LBS. & OVER	CHICAGO, ILL.	UNDER 100 LBS.	100 LBS. & OVER	CLEVELAND, OHIO	UNDER 100 LBS.	100 LBS. & OVER	CLEVELAND, OHIO	UNDER 100 LBS.	100 LBS. & OVER	DALLAS, TEX.	UNDER 100 LBS.	100 & C
ngalore	2.94	2.22	Moscow	2.03	1.54	Catania	1.67	1.27	Stavanger	1.49	1.13	Hargeisa	2.90	2
rcelona, Sp.	1.53	1.16	Mozambique Mulhouse	3.03	2.28	Christchurch Cologne	1.44	3.33	Stockholm Stuttgart	1.51	1.14	Helsinki Hongkong	1.80	1
sra.	2.28	1.72	Munich	1.56	1.19	Colombo	2.93	2.21	Sydney, N.S.W.	4.03	3.03	Hyderabad	2,99	2
thurst	2,17	1.64	Nagpur	2.86	2.16	Copenhagen	1.49	1.13	Tabora	2.92	2.20	Innsbruck	1.71	1
ira irut	3.06	2.30	Nairobi Naples	2.91	2.20	Dacca Dakar	2.92	2.20	Taipei Tananarive	3.57	2.69	Istanbul Jeddah	2.10	1
fast, G.Br.	1.28	.98	Ndola	3.03	2.28	Damascus	2.02	1.53	Tanga	2.96	2.23	Jerusalen, Jor.	2.14	1
grade	1.82	1.38	Nice	1.52	1.15	Dar-Es-Salaam	2.97	2.24	Tangier	1.47	1.12	Johannesburg	3.20	2
ghasi yen	1.51	1.14	Nicosia Noumea	1.91	3.20	Darwin, N.T. Delhi	3.74	2.82	Teheran Tel Aviv-Yafo	2.38	1.80	Juba Kabul	2.71	
lin	1.56	1.19	Nuremberg	1.54	1.17	Dhahran	2.34	1.76	Tenerifo	1.70	1.28	Kandahar	2.64	
me	1.50	1.14	Oslo	1.51	1.14	Djakarta	3.57	2.69	Tokyo	3.95	2.97	Kano	2.55	
ak mingham, G.Br.		2.84	Palembang Palermo	3.51	2.65	Djibuti Doha	2.55	1.93	Trieste Tripoli	1.60	1.22	Karachi Kasama	2.80	
ntyre	3.05	2.30	Paris	1.42	1.08	Dublin	1.23	.93	Tunis	1.59	1.20	Keflavík	3.10	
emfontein	3.16	2.39	Perth, W.A.	3.92	2.95	Durban	3.18	2.39	Turin	1.53	1.16	Khartoum	2.53	
bay	2.80	2.11	Port Elizabeth	3.28	2.47	Dusseldorf	1.44	1.09	Venice	1.58	1.20	Kimberley	3.30	
n deaux	1.47	1.11	Port Sudan Prague	2.35	1.78	East London Edinburgh, G.Br.	3.27	2.46	Vienna Wadi Halfa	2.28	1.22	Kristiansand Kuala Lumpur	3.44	
zzaville	2.65	2.00	Rangoon	3.22	2.43	Elizabethville	3.00	2.27	Warsaw	1.71	1.30	Kuwnit	2.44	
men	4.04	3.04	Reunion Isl.	3.56	2.69	Entebbe	2.83	2.14	Windhoek	3.06	2.30	Iagos	2.66	
sbane, Qld. ssels	1.42	1.08	Rome Saigon	3.32	2.50	Frankfurt on Main Freestone	2.28	1.12	Zagreb Zurich	1.68	1.27	Leipzig	1.76	
harest	1.90	1.44	Salisbury, S.R.	3.07	2.31	Geneva	1.48	1.12	Dat son	1.40	1.16	Leningrad	1.97	
apest	1.70	1.28	Salzburg	1.59	1.20	Gibraltar	1.56	1.18				Leopoldville	2.77	
awayo .ro	3.07	2.31	Santa Maria	1.06	.81	Glasgow	1.24	.94				Lindi	3.13	
cutta	2.93	2,21	Shannon Singapore	3.37	2.54	Gothenburg Haifa	2.00	1.14	DALLAS, TEX.			Lins Lisbon	1.72	
etown	3.37	2.54	Sofia	1.88	1.42	Hamburg	1.49	1.13				Liverpool	1.41	
ablanca	1.51	1.14	Stanleyville	2.65	2.00	Hanover	1.49	1.13	Abadas	0 40		Livingstone	3.18	
ania istehureh	4.45	3.35	Stavanger Stockholm	1.51	1.14	Hargeisa Helsinki	2.76	2.08	Abadan	2.41	2.35	London Lourenco Marques	1.45	
ogne	1.46	1.11	Stuttgart	1.52	1.16	Hongkong	3.43	2.59	Abidjan	2.31	1.76	Luanda	3.20	
ombo	2.96	2.23	Sydney, N.S.W.	4.05	3.05	Hyderabad	2.85	2.15	Acera	2.66	2.02	Lusaka	3.14	
enhagen ca	2.93	2.21	Tabora	2.93	2.21	Innsbruck	1.56	1.19	Addis Ababa Aden	2.76	2.10	Luxemburg	1.56	
ar	2.10	1.59	Taipei Tananarive	3.58	2.70	Istanbul Jeddah	2.33	1.48	Aden Ahmedabad	2.76	2.10	Lyons Madras	3.06	
ascus	2.04	1.55	Tanga	2.98	2.25	Jerusalem, Jor.	2.00	1.52	Alexandria	2.13	1.63	Madrid	1.60	
-Es-Salaam	2.99	2.26	Tangier	1.50	1.14	Johannesburg	3.06	2.30	Algiers	1.71	1.31	Ma lmo	1.65	
win, N.T. hi	3.76	2.83	Teheran	2.40	1.81	Juba Kabul	2.57	1.94	Amman Amsterdam	2.16	1.65	Malta	1.81	
hran	2.36	1.78	Tel Aviv-Yafo Tenerife	2.08	1.55	Kandahar	2.50	1.95	Ankara	2.13	1.18	Manchester Manila	3.67	
karta	3.58	2.70	Tokyo	3.96	2.99	Kano	2.41	1.82	Antwerp	1.53	1.18	Marseilles	1.64	
buti	2.58	1.95	Trieste	1.62	1.23	Karachi	2.66	2.01	Asmara	2.59	1.98	Mauritius	3.76	
a lin	1.25	1.78	Tripoli Tunis	1.72	1.30	Kasama Keflavik	2.96	2.23	Athens	2.00	1.53	Medan Milan	3.68	
ban	3.20	2.41	Turin	1.55	1.22	Khartoum	2.39	1.80	Auckland, N.Z. Baghdad	4.57	3.46	Mogadishu	2.97	
seldorf	1.46	1.11	Venice .	1.60	1.22	Kimberley	3.16	2.39	Bahrain Isl.	2.48	1.89	Mosbasa	3.08	
t London	3.29	2.48	Vienna	1.62	1.23	Kristiansand	1.49	1.13	Bangkok	3.22	2.44	Monrovia, Lib.	2.41	
nburgh, G.Br. zabethville	3.03	.96	Wadi Halfa Warsaw	2.30	1.74	Kuala Lumpur Kuwait	2.30	2.49	Bangalore	3.06	2.33	Moscow	2.14	
ebbe	2.85	2.15	Warsaw Windhoek	1.73	2.32	Lagos	2.52	1.90	Barcelona, Sp. Basle	1.65	1.27	Mozambique Mulhouse	3.14	
nkfurt on Main		1.14	Zagreb	1.70	1.29	Las Palmas	1.62	1.22	Basra	2.40	1.83	Munich	1.68	
etown eva	2.30	1.74	Zurich	1.50	1.14	Leipzig	1.58	1.20	Bathurst	2.29	1.75	Nagpur	2.98	- 1
raltar	1.56	1.14				Leningrad Leopoldville	2.64	1.39	Beira Beirut	3.18	2.41	Nairobi Naples	3.03	,
sgow	1.26	.96				Lindi	2.99	2.26	Belfast, G.Br.	2.16	1.65	Ndola	3.14	
henburg	1.53	1.16				Linz	1.58	1.20	Belgrade	1.94	1.49	Nice	1.64	
fa burg	2.02	1.53	CLEVELAND, OHIO			Lisbon	1.33	1.01	Benghasi	1.94	1.49	Nicosia	2.03	
over	1.51	1.14				Liverpool Livingstone	3.03	2.29	Bergen Berlin	1.62	1.25	Noumea Nuremberg	1.66	
geisa	2.78	2.10	Abadan	2.27	1.72	London	1.32	1.00	Berne	1.62	1.25	Oslo	1.62	
sinki	1.68	1.27	Abercorn	2.95	2.22	Lourenco Marques	3.06	2.30	Biak	3.89	2.95	Palembang	3.63	- 1
gkong erabad	2.88	2.60	Abidjan Accra	2.17	1.64	Luanda Lusaka	2.78	2.10	Birmingham, G.Br.		1.10	Palermo Paris	1.81	
sbruck	1.59	1.20	Addis Ababa	2.52	1.98	Luxemburg	1.42	1.08	Blantyre Bloemfontein	3.17	2.41	Perth, W.A.	4.04	
anbul	1.98	1.50	Aden	2.62	1.98	Lyons	1.41	1.07	Bombay	2.92	2.22	Port Elizabeth	3.40	
	2.35	1.78	Ahmedabad	2.74	2.07	Madras	2.92	2.20	Bonn	1.58	1.22	Port Sudan	2.47	
	2.02	1.53	Alexandria	1.99	1.51	Madrid Malmo	1.47	1.11	Bordeaux	1.59		Prague	1.73	
	2.59	2.32	Algiers Amman	2.02	1.19	Malta	1.67	1.27	Brezzaville Bremen	2.77	2.11	Rangoon Reunion Isl.	3.34	
bul	2.60	1.97	Amsterdam	1.40	1.06	Manchester	1.27	.96	Brisbane, Qld.	4.16	3.15	Rome	1.73	
	2.53	1.91	Ankara	1.99	1.51	Manila	3.53	2.66	Brussels	1.53	1.18	Saigon	3.43	-
	2.43	2.02	Antwerp Asmara	2.45	1.06	Marseilles	1.50	1.14	Bucharest	2.01	1.55	Salisbury, S.R.	3.19	-
100	2.98	2.25	Athens	1.86	1.86	Maritius Medan	3.62	2.72	Budapest Bulawayo	1.81	2.42	Salzburg Santa Maria	1.71	
lavík	1.05	.80	Auckland, N.Z.	4.43	3.33	Milan	1.53	1.16	Cairo	2.16	1.65	Shannon	1.33	
	2.40	1.82	Baghdad	2.21	1.67	Mogadishu	2.83	2.14	Calcutta	3.06		Singapore	3.49	
	3.18	2.40	Bahrain Isl. Bangkok	2.34	2.32	Mombasa Monrovia, Lib.	2.93	2.21	Capetown Casablanca	3.49		Sofia Stanleyville	2.00	
la Lumpur	3.32	2.51	Bangalore	2.92	2.20	Moscow	2.01	1.52	Catania	1.81	1.39	Stavanger	1.62	-
it	2.32	1.75	Barcelona, Sp.	1.51	1.14	Mozambique	3.00	2.27	Christehureh	4.57	3.46	Stockholm	1.65	
	2.54	1.92	Basle	1.48	1.12	Mulhouse	1.48	1.12	Cologne	1.58	1.22	Stuttgart	1.64	
	1.64	1.24	Basra Bathurst	2.26	1.71	Munich Nagpur	2.84	1.17	Colombo Copenhagen	3.08		Sydney, N.S.W. Tabora	3.06	
Ingrad	1.85	1.40	Beira	3.03	2.29	Nairobi	2.89	2.18	Dacca	3.06		Taipei	3.70	
poldville	2.65	2.00	Beirut	2.02	1.53	Naples	1.63	1.23	Dakar	2.22	1.70	Tananarive	3.46	- 4
	3.02	2.28	Belfast, G.Br.	1.26	.96	Ndola	3.00	2.27	Damascus	2.16		Tanga	3.10	4
	1.60	1.22	Belgrade Benghasi	1.81	1.37	Nice Nicosia	1.50	1.14	Dar-Es-Salaam Darwin, N.T.	3.11		Tangier Teheran	2.52	1
rpool	1.28	.98	Bergen	1.49	1.13	Nicosia Noumea	4.23		Delhi	2.94	2,24	Tel Aviv-Yafo	2.16	
Ingstone	3.06	2.31	Berlin	1.55	1.17	Nuremberg	1.52	1.15	Dhahran	2.48	1.89	Tenerife	1.84	
lon	1.33	1.02	Berne	1.48	1.12	Oslo	1.49	1.13	Djakarta	3.71	2.81	Tokyo	4.09	3
	3.08	2.32	Biak Birmingham, G.Br.	3.75	2.83	Palembang Palermo	3.49	2.63	Djibuti Dohm	2.69		Trieste Tripoli	1.74	1
a lon	3.03	2.28	Blantyre	3.03	2.28	Palermo Paris	1.40	1.06	Dublin	1.37		Tunis	1.73	-
mburg	1.45	1.10	Bloemfontein	3.14	2.37	Perth, W.A.	3.90	2.94	Durban	3.32	2.52	Turin	1.67	1
	1.42	1.08	Bombay	2.78	2.10	Port Elizabeth	3.26	2.45	Dusseldorf	1.58	1.22	Venice	1.72	1
rid	2.93	2.21	Bonn Bordeaux	1.44	1.09	Port Sudan	2.33	1.76	East London	3.41		Vienna Wadi Halfa	2.42	1
10	1.53	1.12	Brazzaville	2.64	1.10	Prague Rangoon	3.20	2.41	Edinburgh, G.Br. Elizabethville	3.14		Warsaw	1.86	3
ia .	1.69	1.28	Bremen	1.49	1.13	Reunion Isl.	3.54	2.67	Entebbe	2.97	2.26	Windhoek	3.20	2
hester	1.28	.98	Brisbane, Qld.	4.02	3.03	Rome	1.60	1.21	Frankfurt on Main	1.62	1.25	Zagreb	1.82	1
	3.55	2.68	Brussels	1.40	1.06	Saigon	3.29		Freetown	2.42		Zurich	1,62	1
ritius	1.52 3.63	2.74	Bucharest Budapest	1.88	1.42		3.05		Geneva Gibraltar	1.62	1.25			
	3.56			3.05	2.30	Salzburg Santa Maria	1.04		Glasgow	1.37	1.07			
M.L.	1.55	1.18	Cairo	2.02	1.53	Shannon	1.20	.91	Gothenburg	1.65	1.27			
Nn.							3.35	2.52	Haifa	2.14	1.64			
in Idishu	2.85	2.15	Calcutta	2.92	2.20									
in idishu Masa		2.15		3.35	2.53		1.86	1.41	Hamburg Hanover	1.62	1.25			

RLB.

100 LBS.
8 OVER

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		PER LB.			PER LB.			PER LB.			PER LB.			PER LI
DENVER, COLO.	UNDER 100 LBS.	100 LBS. & OVER	DENVER, COLO.	UNDER 100 LBS.	8 OVER	DETROIT, MICH.	UNDER 100 LBS.	& GVER	DETROIT, MICH.	UNDER 100 LBS.	8 OVER	HARTFORD, CONN.	UNDER 100 LBS.	100 L
badan	2.44	1.86	Lisbon	1.49	1.15	Benghasi	1.79	1.35	Nicosia	1.88	1.42	Darwin, N.T.	3.72	2.
bercorn	3.11	2.36	Liverpool	1.42	1.10	Bergen	1.47	1.12	Noumea Nuremberg	4.22	3.17	Delhi Dhahran	2.79	2.
bidjan .ccra	2.33	2.04	Livingstone London	3.20	2.43	Berlin Berne	1.53	1.16	Oslo	1.47	1.0 1.60	Djakarta	3.54	2.
ddis Ababa	2.79	2.12	Lourenco Marques	3.22	2.45	Biak	3.74	2.81	Palembang	3.48	2.62	Djibuti	2.54	1.7
den hmedabad	2.79	2.12	Luanda Lusaka	2.94	2.24	Birmingham, G.Br. Blantyre	3.02	2.27	Palermo Paris	1.66	1.26	Doha Dublin	2.32	1.
lexandria	2.15	1.65	Luxemburg	1.58	1.22	Bloemfontein	3.13	2.35	Perth, W.A.	3.89	2.93	Durban	3.16	2.
lgiers mman	2.18	1.33	Lyons Madras	1.56	2.34	Bombay Bonn	2.77	2.08	Port Elizabeth Port Sudan	3.25	1.75	Dusseldorf East London	3.25	1.
msterdam	1.56	1.20	Madrid	1.62	1.25	Bordeaux	1.44	1.08	Prague	1.58	1.19	Edinburgh, G.Br.	1.22	9
nka ra	2.15	1.65	Malmo	1.67	1.29	Brazzaville Bremen	2.62	1.98	Rangoon Reunion Isl.	3.19	2.40	Elizabethville Entebbe	2.98	2.
ntwerp smara	2.62	2.00	Malta Manchester	1.83	1.41	Brisbane, Qld.	4.01	1.12	Rome	1.58	1.20	Frankfurt on Main		2.
thens	2.01	1.55	Manila	3.69	2.80	Brussels	1.38	1.05	Saigon	3.28	2.47	Freetown	2.26	1.
uckland, N.Z. aghdad	2.37	1.81	Marseilles Mauritius	3.77	2.87	Bucharest Budapest	1.86	1.41	Salisbury, S.R. Salisburg	3.04	2.29	Geneva Gibraltar	1.46	1.
ahrain Isl.	2.50	1.91	Medan	3.70	2.81	Bulawayo	3.04	2.29	Santa Maria	1.03	.78	Glasgow	1.22	
ingkok ingalore	3.24	2.46	Milan Mogadishu	2.99	2.28	Cairo Calcutta	2.01	2.19	Shannon Singapore	1.18	2.51	Gothenburg Haifa	1.49	1.
rcelona, Sp.	1.67	1.29	Mombasa	3.10	2.36	Capetown	3.34	2.51	Sofia	1.85	1.39	Hamburg	1.47	1.
sle	1.64	1.27	Monrovia, Lib.	2.44	1.86	Casablanca	1.48	1.12	Stanleyville Stavanger	2.62	1.98	Hanover Hargeisa	2.74	1.
thurst	2.42	1.85	Moscow Mozambiyue	3.17	2.41	Catania Christchurch	4.42	3.32	Stockholm	1.50	1.13	Helsinki	1.64	2.
ira	3.20	2.43	Mulhouse	1.64	1.27	Cologne	1.43	1.08	Stuttgart	1.49	1.12	Hongkong	3.41	2.
irut	2.18	1.67	Munich Nagpur	3.00	2.29	Colombo Copenhagen	2.93	2.20	Sydney, N.S.W. Tabora	4.02	3.03	Hyderabad Innsbruck	2.83	2.
lfast, G.Br.	1.42	1.10	Nairobi	3.05	2.32	Dacca	2.91	2.19	Taipei	3.55	2.67	Istanbul	1.94	1.
lgrade	1.96	1.51	Naples	1.79	1.37	Dakar	2.07	1.56	Tananarive	3.31	2.49	Jeddah	2.31	1.
nghasi rgen	1.96	1.51	Ndola Nice	3.17	1.28	Damascus Dar-Es-Salaam	2.01	2.23	Tanga Tangier	2.95	2.22	Jerusalem, Jor. Johannesburg	1.98	2.
rlin	1.71	1.32	Nicosia	2.05	1.57	Darwin, N.T.	3.73	2.81	Teheran	2.37	1.79	Juba	2.55	1.
rne ak	3.91	2.97	Noumea Nuremberg	4.39	3.32	Delhi Dhahran	2.79	2.10	Tel Aviv-Yafo	2.05	1.53	Kabul Kandahar	2.56	1.
rmingham, G.Br.	1.44	1.12	Oslo	1.65	1.27	Djakarta	3.56	2.68	Tenerife Tokyo	3.94	2.96	Kano	2.39	1
antyre	3.19	2.43	Palembang	3.65	2.77	Djibuti	2.54	1.92	Trieste	1.59	1.20	Karachi Kasama	2.64	1.
oemfontein mbay	3.30	2.51	Palermo Paris	1.83	1.41	Doha Dublin	2.33	1.76	Tripoli Tunis	1.69	1.27	Keflavik	1.01	2.
nn	1.60	1.23	Perth, W.Z.	4.06	e.08	Durban	3.17	2.39	Turin	1.52	1.15	Khartoum	2.37	1.
rdeaux azzaville	1.61	2.13	Port Elizabeth Port Sudan	3.42	2.60	Dusseldorf East London	3.26	2.45	Venice Vienna	1.57	1.19	Kimberley Kristiansand	3.14	2.
emen	1.65	1.27	Prague	1.75	1.35	Edinburgh, G.Br.	1.22	.93	Vienna Wadi Halfa	2.27	1.21	Kuala Lumpur	3.28	2.
isbane, Qld.	4.18	3.17	Rangoon	3.36	2.55	Elizabethville	2.99	2.25	Warsaw	1.71	1.29	Kuwait	2.28	1.
russels charest	2.04	1.20	Reunion Isl.	3.70	2.81	Entebbe Frankfurt on Main	2.82	2.12	Windhoek Zagreb	3.05	2.30	Las Palmas	2.49	1.
dapest	1.83	1.41	Saigon *	3.46	2.63	Freetown	2.27	1.71	Zurich	1.47	1.11	Leipzig	1.56	1.
lawayo	3.21	2.44	Salisbury, S.R.	3.21	2.44	Geneva Gibraltar	1.47	1.11				Leningrad Leopoldville	2.61	1.
iro lcutta	2.18	2.34	Salzburg Santa Maria	1.73	1.33	Glasgow	1.22	1.17				Lindi	2.98	2.
petown	3.51	2.67	Shannon	1.36	1.05	Gothenburg	1.50	1.13				Linz	1.56	1.
sablanca tania	1.65	1.27	Singapore Sofia	3.51	2.67	Haifa Hamburg	1.99	1.50	HARTFORD, CONN.			Lisbon Liverpool	1.31	
ristchurch	4.59	3.47	Stanleyville	2.79	2.13	Hanover	1.47	1.12				Livingstone	3.02	2.
logne	1.60	1.23	Stavanger	1.65	1.27	Hargeisa	2.75	2.07	Abadan	2.25	1.70	London Lourenco Marques	3.03	2.
lombo penhagen	3.10	2.36	Stockholm Stuttgart	1.67	1.28	Helsinki Hongkong	1.65	2.58	Abercorn Abidjan	2.93	2.20	Luanda	2.76	2.
cca	3.08	2.34	Sydney, N.S.W.	4.19	3.18	Hyderabad	2.84	2.14	Acera	2.49	1.88	Lusaka	2.98	2.
kar	2.25	1.72	Tabora Taipei	3.08	2.34	Innabruck	1.56	1.17	Addis Ababa	2.60	1.96	Luxemburg Lyons	1.41	1.
mmscus r-Es-Salaam	3.13	2.39	Tananarive	3.48	2.64	Istanbul Jeddah	2.32	1.47	Aden Ahmedabad	2.60	2.05	Madras	2.89	2.
rwin, N.T.	3.90	2.96	Tanga	3.12	2.37	Jerusalem, Jor.	1.99	1.50	Alexandria	1.97	1.48	Madrid	1.44	1.
lhi	2.97	2.26	Tangier Teheran	2.54	1.26	Johannesburg Juba	3.05	2.30	Algiers	1.55	1.17	Malmo Malta	1.49	1.
ahran	2.50	1.91	Tel Aviv-Yafo	2.19	1.68	Kabul	2.57	1.94	Amman Amsterdam	2.00	1.51	Manchester	1.24	
akarte	3.72	2.83	Tenerife Tokyo	1.86	3.12	Kandahar	2.49	1.88	Ankara	1.97	1.49	Manila Marseilles	3.51	2.
ibuti ha	2.50	1.91	Trieste	1.76	1.36	Kano Karachi	2.40	2.00	Antwerp Asmara	2.44	1.04	Mauritius	3.59	2.
blin	1.39	1.08	Tripoli	1.86	1.43	Kasama	2.95	2.22	Athens	1.84	1.38	Medan	3.52	2.
rban sseldorf	3.34	1.23	Tunis	1.75	1.35	Keflavik Khartoum	2.38	1.79	Auckland, N.Z. Baghdad	2.19	3.32	Milan Mogadishu	2.81	1.
st London	3.43	2.60	Venice	1.74	1.34	Kimberley	3.15	2.37	Bahrain Isl.	2.32	1.75	Mombasa	2.92	2.
inburgh, G.Br. Izabethville	1.40	1.08	Vienna Wadi Halfa	1.76	1.36	Kristiansand	1.47	1.12	Bangkok	3.06	2.30	Monrovia, Lib. Moscow	1.99	1.
tebbe	3.17	2.41	Wadi Halia Warsaw	1.87	1.44	Kumla Lumpur Kuwait	3.29	2.48	Bangalore Barcelona, Sp.	2.90	2.19	Mozambique	2.98	2.
ankfurt on Main	1.64	1.27	Windhoek	3.22	2.45	Lagos	2.51	1.89	Basle	1.46	1.11	Mulhouse	1.46	1.
netown neva	2.44	1.87	Zagreb Zurich	1.84	1.42	Las Palmas Leipzig	1.61	1.22	Basra Bathurst	2.24	1.69	Munich Nagpur	2.82	2.
braltar	1.72	1.32		2000	2001	Leningrad	1.82	1.37	Beira	3.02	2.27	Nairobi	2.87	2.
agow thenburg	1.40	1.08				Leopoldville	2.62	1.98	Beirut	2.00	1.51	Naples Ndola	2.98	2.
lfa	2.16	1.66				Lindi Linz	1.57	2.25	Belfast, G.Br. Belgrade	1.24	1.35	Nice	1.48	1.
nburg	1.65	1.27	DETROIT, MICH.			Lisbon	1.32	1.00	Benghas1	1.78	1.34	Nicosia Noumea	4.21	3.
nover rgeisa	2.92	2.22				Liverpool Livingstone	3.03	2.28	Bergen Berlin	1.47	1.11	Nuremberg	1.50	1.
lsinki	1.82	1.40	Abadan	2.26	1.71	London	1.30	.98	Berne	1.46	1.11	Oslo	1.47	1.
ngkong	3.59	2.73	Abercorn	2.94	2.21	Lourenco Marques	3.05	2.30	Blak	3.73	2.81	Palembang Palermo	1.65	2.
derabad nebruck	1.73	2.30	Abidjan Accra	2.16	1.63	Luanda Lusaka	2.77	2.09	Birmingham, G.Br. Blantyre	3.01	2.26	Paris	1.37	1.
tanbul	2.12	1.62	Addis Ababa	2.61	1.97	Luxemburg	1.42	1.07	Bloemfontein	3.12	2.35	Perth, W.A.	3.88	2.
idah rusalem, Jor.	2.49	1.91	Aden Ahmedabad	2.61	2:06	Lyons	2.91	2.19	Bombay Bonn	2.76	2.08	Port Elizabeth Port Sudan	2.31	1.
hannesburg	3.22	2.45	Alexandria	1.98	1.49	Madrid	1.45	1.10	Bordeaux	1.42	1.08	Prague	1.57	1.
ba	2.73	2.08	Algiers	1.56	1.17	Malmo Malmo	1.50	1.13	Brazzaville	2.61	1.97	Rangoon Reunion Isl.	3.18	2.
oul	2.74	2.09	Amman Amsterdam	2.01	1.52	Malta Manchester	1.66	1.25	Bremen Brisbane, Qld.	4.00	3.01	Rome	1.57	1.
ndahar	2.67	2.03	Ankara	1.98	1.49	Manila	3.52	2.65	Brussels	1.37	1.04	Saigon	3.27	2.
no rachi	2.57	2.15	Antwerp Asmara	2.44	1.05	Marseilles Mauritius	1.49	2.71	Bucharest	1.86	1.40	Salisbury, S.R. Salzburg	3.03	1.
SA.MA	3.12	2.37	Athens	1.85	1.39	Medan	3.53	2.65	Budapest Bulawayo	3.03	2.28	Santa Maria	1.02	
flavik	1.19	.93	Auckland, N.Z.	4.42	3.32	Milan	1.52	1.15	Cairo	2.00	1.51	Shannon	1.17	2.
artoum mberley	3.32	2.53	Baghdad Bahrain Isl.	2.20	1.66	Mogadishu Mombasa	2.82	2.12	Calcutta Capetown	3.33	2.18	Singapore Sofia	3.33	1.
Istiansand	1.65	1.27	Bangkok	3.07	2.31	Monrovia, Lib.	2.26	1.71	Casablanca	1.47	1.11	Stanleyville	2.61	1.
la Lumpur	3.47	2.63	Bangalore Bangalone Sn	2.91	2.19	Moscow	2.00	1.51	Catania	1.65	1.25	Stavanger Stockholm	1.47	1.
vait gos	2.46	2.04	Barcelona, Sp. Basle	1.50	1.13	Mozambique Mulhouse	2.99	2.25	Christchurch Cologne	4.41	1.08	Stuttgart	1.48	1.
9 Palmas	1.78	1.37	Basra	2.25	1.70	Munich	1.53	1.16	Colombo	2,92	2.20	Sydney, N.S.W.	4.01	3.
ipzig	1.74	1.34		3.03	2.28	Nagpur Nairchi	2.83	2.13	Copenhagen	2.47	1.11	Tabora Taipei	3.54	2.
ningrad opoldville	2.79	2.13	Beirut	2.01	1.52	Nairobi Naples	1.62	1.22	Dacca Dakar	2.89	2.18	Tananarive	3.30	2.
ndi	3.16	2.40	Belfast, G.Br.	1.25	.94 1.35	Ndola Nice	2.99	2.25	Damascus Dar-Es-Salaam	2.00	1.51	Tanga Tangier	2.94	2.
12	1.74	1.34					1.49	1.12						

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		PER LB.			PER LB.	TOC ANGELES		PER LB.	100 100		PER LB.		U.S. S F	PER LB.
ARTFORD, CONN.	UNDER 100 LBS.	8 OVER	HOUSTON, TEX.	UNDER 100 LBS.	8 OVER	CALIF.	UNDER 100 LBS.	& OVER	LOS ANGELES,	UNDER 100 LBS.	8 OVER	MIAMI, FLA.	UNDER 100 LBS.	8 OVER
heran l Aviv-Yafo	2.36	1.78	Kabul Kandahar	2.74	2.08	Ankara Antwerp	2.24	1.75	Manila	3.78	2.90	Bulawayo	3.17	2.3
nerife	1.68	1.27	Kano	2.56	1.95	Asmara	2.70	2.09	Marseilles Mauritius	1.75 3.86	2.96	Cairo Calcutta	3.03	2.30
ryo .	3.92	2.95	Karachi Kagama	3.11	2.14	Athens Auckland, N.Z.	2.10	1.64	Medan	3.79	2.91	Capetown	3.47	2.6
leste Lpolî	1.68	1.27	Keflavík	1.18	.91	Baghdad N.Z.	2.46	3.57	Milan Mogadishu	1.78	2.37	Casablanca Catania	1.61	1.2
is	1.57	1.18	Khartoum Kimberley	3.31	1.93	Bahrain Isl.	2.59	2.00	Mombasa	3.19	2.45	Christchurch	4.55	3.4
rin nice	1.56	1.18	Kristiansand	1.64	2.51	Bangkok Bangalore	3.33	2.56	Monrovia, Lib.	2.52	1.96	Cologne Colombo	3.06	2.3
nna	1.59	1.20	Kuala Lumpur	3.46	2.62	Barcelona, Sp.	1.76	1.38	Mozambique	3.26	2.50	Copenhagen	1.61	1.2
i Halfa	2.26	1.71	Kuwait Lagos	2.44	2.03	Basle Basra	2.51	1.36	Mulhouse	1.73	1.36	Dacca	3.03	2.3
dhoek	3.03	2.29	Las Palmas	1.77	1.36	Bathurst	2.39	1.86	Munich Nairobi	1.80	2.42	Dakar Damascus	2.20	1.6
rich	1.46	1.11	Leipzig Leopoldville	2.79	1.33	Beira Beirut	3.28	2.53	Naples	1.88	1.47	Dar-Es-Salaam	3.09	2.34
			Leningrad	1.98	1.52	Belfast, G.Br.	2.27	1.77	Ndola Nice	3.26	2.50	Darwin, N.T. Delhi	3.86	2.9
			Lindi	3.14	2.39	Belgrade	2.05	1.61	Nicosia	2.14	1.67	Dhahran	2.46	1.86
USTON, TEX.			Linz	1.73	1.33	Benghasi Bergen	2.05	1.60	Noumea Nuremberg	1.77	1.39	Djakarta Djibuti	3.68	2.79
and the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of the same of th			Liverpool	1.42	1.09	Berlin	1.80	1.41	Oslo	1.74	1.37	Doha	2.46	1.8
adan	2.43	1.85	Livingstone London	3.19	2.43	Berne Biak	1.73	3.07	Palembang	3.74	2.87	Dublin	1.35	1.0
ercorn	3.10	2.35	Lourenco Marques	3.21	2.44	Birmingham, G.Br.		1.21	Paris Pertn, W.A.	4.15	1.30	Durban Dusseldorf	3.30	1.19
idjan	2.32	1.77	Luanda	2.93	2.23	Blantyre	3.27	2.52	Port Elizabeth	3.51	2.69	East London	3.39	2.5
is Ababa	2.78	2.03	Lusaka Luxemburg	3.16	2.39	Bloemfontein Bombay	3.39	2.61	Port Sudan Prague	2.59	2.00	Edinburgh, G.Br.	1.36	1.0
ien	2.78	2.11	Lyons	1.56	1.20	Bonn	1.69	1.33	Rangoon	3.45	2.65	Elizabethville Entebbe	3.13	2.30
medabad	2.89	1.63	Madras Madrid	3.07	2.33	Bordeaux	1.70	1.33	Reunion Isl.	3.79	2.91	Frankfurt on Main	1.60	1.22
exandria giers	1.71	1.32	Malmo	1.61	1.24	Brazzaville Bremen	2.88	3.27	Rome Saigon	1.85	2.72	Freetown	2.40	1.82
man	2.17	1.66	Malta	1.82	1.39	Brisbane, Qld.	4.27	3.27	Salisbury, S.R.	3.30	2.54	Gibraltar	1.68	1.28
sterdam kare	2.14	1.19	Manchester Manila	3.68	2.79	Brussels	2.65	1.30	Salsburg	1.82	1.42	Glasgow	1.36	1.04
twerp	1.55	1.19	Marseilles	1.65	1.27	Bucharest Budapest	2.13	1.66	Santa Maria Shannon	1.29	1.03	Gothenburg Haifa	2.12	1.6
10.20	2.60	1.98	Mauritius	3.76	2.85	Bulawayo	3.30	2.54	Singapore	3.60	2.76	Hamburg	1.61	1.2
hens	4.85	3.47	Medan Milan	3.69	2.80	Cairo	2.27	1.77	Sofia	2.10	1.64	Hanover	1.61	1.2
kland, N.Z.	2.36	1.80	Mogadishu	2.98	2.26	Calcutta Capetown	3.17	2.44	Stanleyville Stavanger	2.88	2.23	Hargeisa Helsinki	2.88	1.30
hrain Isl.	2.49	1.90	Mombasa	3.08	2.35	Casablanca	1.74	1.37	Stockholm	1.76	1.38	Hongkong	3.55	2.69
ngkok	3.23	2.45	Monrovia, Lib. Moscow	2.42	1.85	Catania	1.92	1.51	Stuttgart	1.75	1.37	Hyderabad	2.98	2.25
ngalore reelona, Sp.	1.66	1.27	Mozambique	3.16	2.39	Christchurch Cologne	4.68	3.57 1.33	Sydney, N.S.W. Tabora	4.28	3.27	Innsbruck Istanbul	2.08	1.28
sle	1.63	1.25	Mulhouse	1.63	1.25	Colombo	3.19	2.45	Taipei	3.81	2.93	Jeddah	2.45	1.8
	2.41	1.84	Munich Nagpur	2.99	2.27	Copenhagen	1.74	1.37	Tananarive	3.57	2.74	Jerusalem, Jor.	2.12	1.6
	3.18	2.42	Nairobi	3.04	2.31	Dacca Dakar	2.33	1.81	Tanga Tangier	3.21	1.36	Johannesburg Juba	3.18	2.40
irut	2.17	1.66	Naples	1.78	1.37	Damascus	2.27	1.77	Teheran	2.63	2.04	Kabul	2.70	2.05
lfast, G.Br.	1.41	1.09	Ndola Nice	3.16	2.39	Dar-Es-Salaam	3.23	2.48	Tel Aviv-Yafo	2.30	1.79	Kandahar Kano	2.63	1.99
nghasi	1.95	1.49	Nicosia	2.04	1.56	Darwin, N.T. Delhi	3.05	2.35	Tenerife Tokyo	1.95	3.21	Karachi	2.78	2.10
rgen	1.64	1.26	Noumea	4.38	3.31	Dhahran	2.59	2.00	Trieste	1.85	1.45	Kasama	3.08	2.33
rlin	1.63	1.30	Nuremberg Oslo	1.67	1.28	Djakarta Djibuti	3.81	2.93	Tripoli Tunis	1.95	1.52	Keflavik Khartoum	2.50	1.90
	3.90	2.96	Palembang	3.64	2.76	Doha	2.59	2.00	Turin	1.78	1.40	Kimberley	3.28	2.48
mingham, G.Br. antyre	3.18	2.41	Palermo Paris	1.82	1.40	Dublin	1.48	1.17	Venice	1.83	1.44	Kristiansand	1.61	1.22
oemfontein	3.29	2.50	Perth, W.A.	4.05	3.07	Durban Dusseldorf	3.43	1.33	Vienna Wadi Halfa	2.53	1.46	Kusla Lumpur Kuwait	3.42	2.59
mbay	2.93	2.23	Port Elizabeth	3.41	2.59	East London	3.52	2.70	Warsaw	1.96	1.54	Lagos	2.64	2.00
mn ordeaux	1.59	1.22	Port Sudan Prague	2.48	1.89	Edinburgh, G.Br.	1.49	1.18	Windhoek	3.31	2.54	las Palmas	1.74	1.32
azzaville	2.79	2.12	Rangoon	3.35	2.54	Elizabethville Entebbe	3.26	2.50	Zagreb Zurich	1.93	1.51	Leipzig Leningrad	1.95	1.30
remen	1.64	1.26	Reunion Isl.	3.69	2.80	Frankfurt on Main	1.73	1.36				Leopoldville	2.75	2.09
risbane, Qld.	4.17	3.16	Rome Saigon	3.44	2.61	Freetown Geneva	1.73	1.96				Lindi	3.12	2.36
charest	2.03	1.55	Salisbury, S.R.	3.20	2.43	Gibraltar	1.81	1.36			1	Lisbon	1.45	1.11
dapest lawayo	3.20	1.40	Slazburg	1.71	1.32	Glasgow	1.49	1.18	MIAMI, FLA.		1	Liverpool	1.38	1.06
iiro	2.17	1.66	Santa Maria Shannon	1.19	1.04	Gothenburg Haifa	2.25	1.38				Livingstone London	3.16	2.39
leutta	3.07	2.33	Singapore	3.50	2.65	Hamburg	1.74	1.37	Abadan	2.39	1.81	Lourenco Marques	3.18	2,40
	3.50	2.66	Sofia	2.00	1.53	Hanover	1.74	1.37	Abercorn	3.07	2.32	Luanda	2.90	2.20
	1.82		Stanleyville Stavanger	2.79	2.12	Hargeisa Helsinki	3.01	2.32	Abidjan Accra	2.29	2.00		3.13	2.36
ristchurch	4.85	3.47	Stockholm	1.66	1.27	Hongkong	3.68	2.83	Addis Ababa	2.74	2.08	Lyons	1.52	1.17
	3.08		Stuttgart	1.65	1.27	Hyderabad	3.11	2.39	Aden	2.74		Madras	3.03	2.30
penhagen	1.64		Sydney, N.S.W. Tabora	4.18		Innsbruck Istanbul	2.21	1.42	Ahmedabad Alexandria	2.86	1.60	Madrid Malmo	1.63	1.24
CCA	3.07	2.33	Taipei	3.71	2.82	Jeddah	2.59	2.00	Algiers	1.69	1.28	Malta	1.79	1.36
	2.23	1.71	Tananarive	3.47	2.63	Jerusalem, Jor.	2.25	1.76	Amman Amsterdam	2.14	1.62	Manchester Manila	1.38	2.7
	3.13	2.37	Tanga Tangier	3.11	1.25	Johannesburg Juba	3.31	2.54	Ankara	2.11	1.16	Marseilles	1.62	1.23
rvin, N.T.	3.89		Teheran	2.53	1.93	Kabul	2.83	2.19	Antwerp	1.52	1.16	Mauritius	3.73	2.82
	2.95	2.25	Tel Aviv-Yafo	2.16	1.65	Kandahar	2.76	2.13	Asmara	2.58	1.95	Medan Milan	3.66 1.65	2.76
akarta	3.71	2.82	Tenerife Tokyo	1.85	3.10	Kano Karachi	2.66	2.06	Athens Auckland, N.Z.	4.55	3.43	Mogadishu	2.95	2.2
ibuti	2.70	2.06	Tripoli	1.85	1.42	Kasama	3.21	2.47	Baghdad	2.33	1.77	Mombasa	3.06	2.3
	2.49	1.90	Tunis	1.74	1.33	Keflavík	1.28	1.02	Bahrain Isl.	2.46	1.86	Monrovia, Lib.	2.39	1.6
rban	3.33	2.53	Turin Venice	1.68	1.29	Khartoum Kimberley	3.41	2.04	Bangkok Bangalore	3.20	2.42	Mozambique	3.13	2.3
sseldorf	1.59	1.22	Vienna	1.76	1.35	Kristiansand	1.74	1.37	Barcelona, Sp.	1.63	1.24	Mulhouse	1.60	1.2
st London inburgh, G.Br.	3.42	2.59	Wadi Halfa	2.43	1.85	Kuala Lumpur	3.56	2.73	Basle	1.60	1.24	Munich	1.66	1.2
izabethville	3.16	2.39	Warsaw Windhoek	1.86	2.44	Kuwait Lagos	2.54	2.14	Basra Bathurst	2.38	1.81	Nagpur Nairobi	2.96	2.2
itebbe	2.98	2.26	Zagreb	1.83	1.40		1.87	1.47	Beira	3.16	2.39	Naples	1.75	1.33
ankfurt on Main	2.44	1.25	Zurich	1.63	1.25	Leipzig	1.83	1.44	Beirut	2.14	1.62	Ndola Nice	3.13	2.30
neva	1.63	1.25				Leningrad Leopoldville	2.88	2.23	Belfast, G.Br. Belgrade	1.38	1.06	Nice Nicosia	2.01	1.23
bralter	1.71	1.32				Lindi	3.24	2.50	Benghasi	1.92	1.46	Noumea	4.35	3.20
	1.39	1.07	TOO AMORES TO			Linz	1.83	1.44	Bergen Berlin	1.61	1.22	Nuremberg Oslo	1.64	1.2
ifa	2.15	1.65	LOS ANGELES, CAL.			Lisbon Liverpool	1.58	1.25	Berne	1.60	1.22	Palembang	3.61	2.7
mpurg	1.64	1.26				Livingstone	3.29	2.53	Biak	3.87	2.93	Paris	1.52	1.16
	1.64	2.21	Abadan	2.53	1.96	London	1.56	1.24	Birmingham, G.Br.		1.07		3.38	2.55
lsinki	2.91	1.39	Abercorn Abidjan	3.20	2.46	Lourenco Marques Luanda	3.31	2.54	Blantyre Bloemfontein	3.15	2.38		2.45	1.86
ingkong	3.58	2.72	Accra	2.77	2.14	Lusaka	3.26	2.50	Bombay	2.90	2.20	Prague	1.71	1.30
	3.01	2.29	Addis Ababa	2.88	2.22	Luxemburg	1.67	1.32	Bonn	1.56	1.19		3.32	2.51
	1.71	1.32	Aden	2.88	2.22	Lyons Madras	1.66	2.44	Bordeaux Bremen	1.56	1.19		3.66	2.77
msbruck		1 63 1			6.51	CONTRACTOR OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE	2021	all a rightly	A A WEST COLUMN TO SERVICE AND ADDRESS OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF TH	LOUL	1.66			
msbruck stanbul stdah	2.11	1.61	Ahmedabad Alexandria			Madrid	1.71	1.35	Brisbane, Qld.	4.14			3.42	
mebruck Stanbul Stdah	2.11 2.48 2.15	1.89	Alexandria Algiers	2.24	1.74	Madrid Malmo	1.76	1.38	Brisbane, Qld. Brussels	1.52	1.16	Salisbury, S.R.	3.17	2.58 2.39 1.28
mebruck stanbul stdah stusalem, Jor. shannesburg	2.11	1.89	Alexandria	2.24	1.74	Madrid			Brisbane, Qld.		1.16	Salisbury, S.R. Salisburg		2

		ER LB.	MINNEAPOLIS,		PER LB.			ER LB.		U.S. 8 P				PER LB.
MIAMI, FLA.	UNDER 100 LBS.	100 LBS. & QVER		UNDER 100 LBS.	100 LBS. & OVER	MONTREAL, QUE.	UNDER 100 LBS.	100 LBS. & OVER	MONTREAL, QUE.	UNDER	100 LBS. & OVER	NEW ORLEANS, LA.	UNDER	100 LB:
Shannon	1.32	1.01	Geneva	1.56	1.17	Abadan	2.20	1.65	Lisbon	1.25	144	Eal sanda		
Singapore	3.47	2.62	Gibraltar	1.64	1.23	Abercom	2.87	2.15	Liverpool	1.19	.89	Belgrade Benghasi	1.93	1.4
Sofia Stanleyville	2.75	2.09	Glasgow Gothenburg	1.32	1.19	Abidjan Accra	2.10	1.57	Livingstone	2.96	2.22	Bergen	1.61	1.2
Stavanger	1.61	1.22	Haifa	2.08	1.56	Addis Ababa	2.54	1.91	London Lourenco Marques	2.98	2.24	Berlin Berne	1.67	1.2
Stockholm	1.63	1.24	Hamburg	1.56	1.18	Aden	2.54	1.91	Luanda	2.70	2.03	Biak	3.88	2.9
Stuttgart Sydney, N.S.W.	4.15	3.13	Hanover Hargeisa	2.83	2.13	Ahmedabad Alexandria	2.66	2.00	Luxemburg	2.93	2.20	Birmingham, G.Br. Blantyre	3.16	1.0
Tabora	3.03	2.30	Helsinki	1.74	1.31	Algiers	1.49	1.12	Lyons	1.32	.99	Bloemfontein	3.27	2.3
	3.68	2.78	Hongkong Hyderabad	3.51	2.64	Amman Amsterdam	1.94	1.46	Madras	2.84	2.13	Bombay	2.91	2.2
	3.08	2.33	Innsbruck	1.65	1.24	Ankara	1.91	1.43	Madrid Malmo	1.38	1.04	Bonn Bordeaux	1.57	1.1
Tangier	1.60	1.22	Istanbul	2.04	1.53	Antwerp	1.32	.99	'Malta	1.59	1.19	Brazzaville	2.76	2.0
	2.50	1.90	Jeddah Jerusalem, Jor.	2.41	1.81	Asmara Athens	2.38	1.78	Manchester	1.19	.89	Bremen Old	1.61	1.2
Tenerife	1.81	1.38	Johannesburg	3.13	2.35	Auckland, N.Z.	4.35	3.26	Manila Murseilles	3.46	2.59	Brisbane, Qld. Brussels	4.15	3.1
	4.06	3.07	Juba	2.65	1.99	Baghdad	2.13	1.60	Muritius	3.54	2.65	Bucharest	2.00	1.
Trieste Tripoli	1.72	1.31	Kabul Kandahar	2.66	2.00	Bahrain Isl. Bangkok	3.00	2.25	Medan Milan	3.46	2.59	Budapest Bulawayo	3.18	1.
Tunis	1.71	1.30	Kano	2.49	1.87	Bangalore	2.84	2.13	Mogadishu	2.75	2.06	Cairo	2.15	2.
Turin Venice	1.65	1.26	Karachi Kasama	3.04	2.06	Barcelona, Sp.	1.43	1.08	Mombasa	2.86	2.15	Calcutta	3.04	2.
/ienna	1.72	1.32	Keflavík	1.11	.83	Basle Basra	2.18	1.64	Monrovia, Lib.	2.20	1.65	Capetown Casablanca	3.48	2.
Wadi Halfa	2,40	1.82	Khartoum	2.47	1.85	Bathurst	2.07	1.55	Mozambique	2.93	2.20	Catania	1.80	1.
Varsaw Madhash	1.83	1.40	Kimberley	3.24	2.44	2.4	0.04	0.00	Mulhouse	1.40	1.05	Christchurch	4.56	3.
	3.18	2.40	Kristiansand Kuala Lumpur	3.38	2.54	Beira Beirut	2.96	2.22	Munich	2.76	2.07	Cologne Colombo	3.07	1.
	1.60	1.22	Kuwait	2.38	1.79	Belfast, G.Br.	1.18	.88	Nagpur Nairobi	2.81	2.11	Copenhagen	1.61	2.
			Iagos	2,59	1.95	Belgrade	1.72	1.29	Naples	1.55	1.16	Dacea	3.04	2.
			Las Palmas Leipzig	1.70	1.27	Benghasi Bergen	1.72	1.29	Ndola Nice	2.93	2.20	Dakar Damascus	2.21	1.
			Leopoldville	2.71	2.04	Berlin	1.47	1.10	Nicosia	1.81	1.36	Dar-Es-Salaam	3.10	2.
			Leningrad Lindi	3.08	2.31	Berne	1.40	1.05	Noumea	4.15	3.11	Darwin, N.T.	3.87	2.
			Linz	1.66	1.25	Biek Birmingham, G.Br.	3.67	2.75	Nuremberg Oslo	1.44	1.08	Delhi Dhahran	2.93	2.
MINNEAPOLIS, MINN.			Lisbon	1.41	1.06	Blantyre	2.95	2.21	Palembang	3.41	2.56	Djakarta	3.70	2.
			Liverpool Livingstone	3.12	2.34	Bloemfontein	3.06	2.30	Palermo	1.59	1.20	Djibuti	2.69	2.
	2.35	1.77	London	1.39	1.05	Bombay Bonn	2.70	2.02	Paris Perth, W.A.	3.82	2.87	Doha Dublin	2.47	1.
	3.03	2.27	Lourenco Marques	3.13	2.35	Bordeaux	1.37	1.03	Port Elizabeth	3.18	2.39	Durban	3.31	2.
Abidjan Accra	2.25	1.69	Luanda Lusaka	2.86	2.15	Brazzaville Bremen	2.55	1.92	Port Sudan	2.25	1.69	Dusseldorf	1.57	1.0
	2.70	2.03	Luxemburg	1.51	1.13	Brisbane, Qld.	3.94	2.96	Prague Rangoon	3.12	2.34	East London Edinburgh, G.Br.	3.40	2.5
	2.70	2.03	Lyons	1.48	1.12	Brussels	1.32	.99	Reunion Isl.	3.46	2.59	Elizabethville	3.13	2.
	2.82	2.12	Madras Madrid	2.99	2.25	Bucharest Budapest	1.80	1.35	Rome	1.52	1.14	Entebbe	2.96	2.7
Algiers	1.65	1.24	Malmo	1.59	1.19	Bulawayo	2.97	2.23	Salisbury, S.R.	2.97	2.41	Frankfurt On Main	1.61	1.2
	2.10	1.58	Malta	1.75	1.32	Cairo	1.94	1.46	Salzburg	1.49	1.12	Freetown	2.41	1.1
Amsterdam Ankara	2.07	1.11	Manchester Manila	3.61	2.71	Calcutta Capetown	3.27	2.13	Santa Maria	.96	.72	Geneva	1.61	1.
Antwerp	1.74	1.11	Marseilles	1.58	1.19	Casablanca	1.41	1.06	Shannon Singapore	3.27	2.45	Gibraltar Glasgow	1.69	1.0
	2.54	1.91	Mauritius	3.69	2.77	Catania	1.59	1.20	Sofia	1.78	1.33	Gothenburg	1.64	1.2
	4.51	3.38	Medan Milan	3.62	2.72	Christchurch Cologne	1.36	3.26	Stanleyville	2.55	1.92	Haifa	2.13	1.6
Baghdad	2.29	1.72	Mogadishu	2.91	2.19	Colombo	2.86	2.15	Stavanger Stockholm	1.41	1.06	Hamburg Hanover	1.61	1.2
	2.42	1.82	Mombasa	3.02	2.26	Copenhagen	1.41	1.06	Stuttgart	1.43	1.07	Hargeisa	2.88	2.1
	3.16	2.37	Monrovia, Lib.	2.35	1.77	Dacca Dakar	2.84	2.13	Sydney, N.S.W.	3.95	2.97	Helsinki	1.79	1.3
	1.59	1.19	Mozambique	3.08	2.32	Daner	2.00	1.51	Tabora Taipei	3.48	2.13	Hongkong Hyderabad	3.56	2.6
	1.56	1.17	Mulhouse	1.56	1.17	Damascus	1.94	1.46	Tananarive	3.24	2.43	Innsbruck	1.70	1.2
	2.34	1.76	Munich	1.62	1.22	Dar-Es-Salaam	2.89	2.17	Tanga	2.88	2.16	Istanbul	2.09	1.5
	3.12	2.34	Nagpur Nairobi	2.92	2.20	Darwin, N.T. Delhi	2.73	2.75	Tangier Teheran	2.30	1.04	Jeddah Jerusaiem, Jor.	2.46	1.8
Beirut	2.10	1.58	Naples	1.71	1.28	Dhahran	2.26	1.70	Tel Aviv-Yafo	1.98	1.48	Johannesburg	3.19	2.4
	1.34	1.01	Ndola	3.08	2.32	Djakarta	3.49	2.62	Tenerife	1.62	1.22	Juba	2.70	2.0
	1.88	1.42	Nice Nicosia	1.58	1.19	Djibuti Doha	2.48	1.86	Tokyo Trieste	3.87	2.90	Kabul Kandahar	2.71	2.0
Bergen	1.56	1.18	Noumea	4.31	3.23	Dublin	1.15	.86	Tripoli	1.62	1.22	Kano	2.54	1.9
	1.62	1.22	Nuremberg	1.60	1.20	Durban	3.10	2.33	Tunis	1.51	1.13	Karachi	2.79	2.
	3.83	2.88	Oslo Falembang	1.56	2.68	Dusseldorf East London	3.19	2.39	Turin	1.45	1.09	Kasama	3.09	2.
Birpingham, G.Br.	1.36	1.03	Palermo	1.75	1.32	Edinburgh, G.Br.	1.16	.87	Venice Vienna	1.41	1.13	Keflavík Khartoum	2.52	1.9
	3.11	2.33	Paris	1.47	1.11	Elizabethville	2.93	2.20	Wadi Halfa	2.20	1.65	Kimberley	3.29	2,
	3.22	2.42	Perth, W.A. Port Elizabeth	3.98	2.99	Entebbe Frankfurt on Main	2.75	2.06	Warsaw	2.98	2.24	Kristiansand Kuala Lumpur	3.43	2.
Bonn	1.52	1.14	Port Sudan	2.41	1.81	Freetown	2.20	1.66	Windhoek Zagreb	1.60	1.20	Kuwait	2.43	1.
	1.52	1.15	Prague	1.67	1.25	Geneva	1.40	1.05	Zurich	1.40	1.05	Lagos	2.65	2.0
	2.71	2.04	Rangoon Reunion Isl.	3 28	2.46	Gibraltar Glasgow	1.48	1.12				Las Palmas	1.75	1.
risbane, Qld.	4.10	3.08	Rome	1.67	1.26	Gothenburg	1.43	1.08				Leipzig Leningrad	1.96	1.
russels	1.47	1.11	Saigon	3.37	2.54	Haifa	1.92	1.44				Leopoldville	2.76	2.
	1.96	1.47	Salisbury, S.R. Salzburg	3.13	2.35	Hamburg Hanover	1.41	1.06	NEW ORLEANS, LA.			Lindi Linz	3.13	2.
Bulawayo	3.13	2.35	Santa Maria	1.12	.84	Hargeisa	2.68	2.01	Har CHARLEST S. L. L.			Lisbon	1.46	1.
Cairo	2.10	1.58	Shannon	1.27	.96	Helsinki	1.58	1.18	Abadas	2 40	9 44	Liverpool	1.39	1.0
	2.99	2.25	Singapore Sofia	3.43	2.58	Hongkong Hyderabad	3.36	2.52	Abadan Abercorn	3.08	2.32	Livingstone	3.17	2.
Casablanca	1.57	1.18	Stanleyville	2.71	2.04	Innsbruck	1.49	1.12	Abidjan	2.30	1.74	London Lourenco Marques	3.19	2.6
Catania	1.75	1.32	Stavanger	1.56	1.18				Accra	2.65	2.00	Luanda	2.91	2.2
	1.52	3.38	Stockholm Stuttgart	1.59	1.19	Istanbul Jeddah	1.88	1.41	Addis Ababa Aden	2.75	2.08	Lugaka	3.13	2.
	3.02	2.26	Sydney, N.S.W.	4.11	3.08	Jeddan Jerusalem, Jor.	1.92	1.69	Ahmedabad	2.87	2.08	Luxemburg Lyons	1.56	1.1
Copenhagen	1.56	1.18	Tabora	2.99	2.25	Johannesburg	2.98	2.24	Alexandria	2.12	1.60	Madras	3.04	2.3
	2.99	2.25	Taipei Tananarive	3.64	2.74	Juba Kabul	2.49	1.87	Algiers .	2.15	1.28	Madrid	1.59	1.
	2.10	1.58	Tanga	3.04	2.28	Kandahar	2.43	1.88	Amsterdam	1.52	1.62	Malmo Malta	1.64	1.
ar-Es-Salaam	3.05	2.30	Tangier	1.56	1.17	Kano	2.33	1.75	Ankara	2.12	1.61	Manchester	1.39	1.0
	3.82 2.88	2.87	Teheran Tel Aviv-Yafo	2.46	1.85	Karachi	2.59	1.94	Antwerp	1.52	1.16	Manila	3.67	2.
	2.42	1.82	Tel Aviv-Yaro	1.78	1.33	Kasama Keflavik	2.88	2.16	Asmara Athens	2.59	1.95	Marseilles Mauritius	3.74	2.1
jakarta	3.64	2.74	Tokyo	4.02	3.02	Khartoum	2.31	1.73	Auckland, N.Z.	4.56	3.43	Medan	3.67	2.
	2.64	1.98	Trieste	1.68	1.27	Kimberley	3.08	2.31	Baghdad	2.34	1.77	Milan	1.66	2.
	1.31	1.82	Tripoli Tunis	1.78	1.34	Kristiansand Kuala Lumpur	3.23	2.42	Bahrain Isl. Bangkok	3.21	2.42	Mogadishu Mombasa	3.07	2.
urban	3.26	2.44	Turin	1.61	1.21	Kuwait	2.22	1.66	Bangalore	3.05		Monrovia, Lib.	2.40	1.
	1.52	1.14	Venice	1.66	1.25	Lagos	2.44	1.83	Barcelona, Sp.	1.64	1.24	Moscow	2.14	1.
	3.35	2.51	Vienna Wadi Halfa	2.36	1.27	Las Palmas Leipzig	1.54	1.16	Basle Basra	2.39	1.22	Mozambique	3.13	2.
Clizabethville	3.08	2.32	Metaen Meg Metae	1.79	1.35	Leopoldville	2.55	1.13	Bathurst	2.28	1.81	Mulhouse Munich	1.61	1.2
	2.91	2.19	Windhoek	3.13	2.35	Leningrad	1.76	1.32	Beira	3.17	2.39	Nagpur	2.97	2.
ntebbe rankfurt on Main		1.17	Zagreb	1.76	1.32	Lindi	2.92	2.19	Beirut	2.15	1.62	Nairobi	3.02	

Hdolm Hicesia Hicesia Housea Housea Housea Housea Housea Housea Housea Housea Housea Housea Housea Housea Housea Housea Housea House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House House	3.13 1.63 2.02 4.36 1.65 1.61	2.36 1.23 1.53	NEW YORK, N.Y. Damascus Dar-Es-Salaam	UNDER 100 LBS.	100 LBS. & OVER	NEW YORK, N.Y.	UNDER 100 LBS.	100 LBS. & OVER	PHILADELPHIA, PA.	UNDER 100 LBS.	100 LBS. & OVER	ST. LOUIS, MO.	UNDER 100 LBS.	100 LBS. & OVER
Nice Micosia Moumea Muremberg Oslo Palembang Palermo Paris Perth, W.A. Port Elizabeth Port Sudan	1.63 2.02 4.36 1.65	1.23			1.49	Tanga	2.92	2.19	Istanbul					
Micosia Noumea Numemberg Omlo Palemang Palermo Paris Parth, W.A. Port Elizabeth Port Sudan	2.02 4.36 1.65	1.53	Delate-Salem			Tonnelon				1.95	1.47	Aden	2.69	2.0
Nuremberg Oulo Palembang Palermo Paris Perth, W.A. Port Elizabeth Port Sudan	1.65		Darwin, N.T.	2.93	2.20	Tangier Teheran	2.35	1.08	Jeddah Jerusalem, Jor.	2.32	1.75	Ahmedabad Alexandria	2.80	2.1
Omlo Palembang Palermo Paris Perth, W.A. Port Elizabeth Port Sudan		3.28	Delhi	2.77	2.08	Tel Aviv-Yafo	1.96	1.47	Johannesburg	3.05	2.29	Algiers	1.63	1.5
Palembang Palermo Paris Perth, W.A. Port Elizabeth Port Sudan		1.25	Dhahran Diakarta	2.30	1.73	Tenerife Tokyo	3.91	1.24	Juba	2.56	1.92	Amman	2.08	1.5
Paris Perth, W.A. Port Elizabeth Port Sudan	3.62	2.73	Djibuti	2.52	2.64	Tripoli	1.66	2.93	Kabul Kandahar	2.57	1.93	Amsterdam Ankara	2.05	1.1
Perth, W.A. Port Elizabeth Port Sudan	1.80	1.37	Doha	2.30	1.73	Tunis	1.55	1.16	Kano	2.40	1.81	Antwerp	1.46	1.1
Port Elizabeth Port Sudan	4.03	3.03	Dublin Durban	1.19	2.35	Turin Venice	1.49	1.12	Karachi	2.65	1.99	Asmara	2.52	1.9
100	3.39	2.55	Dusseldorf	3.14	1.05	Vienna	1.57	1.16	Kasama Keflavik	2.95	2.21	Athens	1.92	1.4
	2.46	1.86	East London	3.23	2.42	Wadi Halfa	2.25	1.68	Khartoum	2.38	1.79	Auckland, N.Z. Baghdad	2.27	3.3
1100	3.33	2.51	Edinburgh, G.Br. Elizabethville	1.20	.90	Warsaw	1.68	1.26	Kimberley	3.15	2.37	Bahrain Isl.	2.40	1.8
	3.67	2.77	Entebbe	2.97	2.23	Windhoek Zagreb	3.02	2.26	Kristiansand Kuala Lumpur	3.29	1.11	Bangkok	3.14	2.3
Rome	1.72	1.31	Frankfurt Om			Zurich	1.44	1.08	Kuwait	2.29	1.72	Barcelona, Sp.	2.98	2.2
	3.42	2.58	Main	1.44	1.08				Lagos	2.51	1.88	Basle	1.54	1.1
	1.70	2.39	Freetown Geneva	2.25	1.69				Las Palmas	1.61	1.21	Basra	2.32	1.7
Santa Maria	1.17	.89	Gibraltar	1.52	1.14				Leipzig Leopoldville	2.62	1.18	Bathurst Beira	3.10	2.3
	1.32	1.01	Glasgow	1.20	.90				Lindi	2.98	2.24	Beirut	2.08	1.5
	3.48	2.62	Gothenburg Haifa	1.47	1.10	FRITTADD FRITA DA			Linz	1.57	1.18	Belfast, G.Br.	1.32	1.0
	2.76	2.09	Hamburg	1.45	1.47	PHILADELPHIA, PA.	_		Lisbon	1.32	.99	Belgrade	1.86	1.4
Stavanger	1.61	1.22	Hanover	1.45	1.09				Liverpool Livingstone	3.03	2.27	Benghasi Bergen	1.86	1.4
Contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th	1.64	1.24	Hargeisa	2.72	2.04	Abadan	2.26	1.70	London	1.30	.98	Berlin	1.61	1.2
	4.16	1.23	Helsinki	1.62	1.22	Abercorn	2.94	2.20	Lourenco Marques	3.05	2.29	Berne	1.54	1.1
Tabora	3.04	3.13	Hongkong Hyderabad	2.82	2.54	Abidjan Accra	2.16	1.62	Luanda	2.77	2.08	Biak	3.81	2.8
	3.69	2.78	Innsbruck	1.53	1.15	Addis Ababa	2.61	1.96	Lusaka Luxemburg	2.99	2.25	Birmingham, G.Br.		1.0
Tananarive	3.45	2.60	Istanbul	1.92	1.44	Aden	2.61	1.96	Lyons	1.39	1.07	Blantyre Bloemfontein	3.09	2.3
	3.09	2.33	Jeddah	2.30	1.72	Ahmedabad	2.73	2.05	Madras	2.91	2.18	Bombay	2.84	2.1
	2.51	1.22	Jerusalem, Jor. Johannesburg	1.96 3.02	2.26	Alexandria Algiera	1.98	1.49	Madrid	1.45	1.09	Bonn	1.50	1.1
	2.14	1.61	Juba Juba	2.54	1.90	Amman	2.01	1.17	Malmo Malta	1.50	1.13	Bordeaux	1.51	1.1
Tenerife	1.83	1.38	Kabul	2.54	1.91	Amsterdam	1.38	1.04	Manchester	1.66	1.25	Brazzaville Bremen	2.69	2.0
	4.08	3.07	Kandahar	2.47	1.85	Ankara	1.98	1.49	Manila	3.52	2.64	Brisbane, Qld.	4.08	3.0
	1.73	1.31	Kano	2.37	1.78	Antwerp	1.38	1.04	Marseilles	1.49	1.12	Brussels	1.46	1.1
	1.83	1.38	Karachi Kasama	2.63	2.19	Asmara	2.44	1.84	Mauritius	3.61	2.71	Bucharest	1.94	1.4
	1.66	1.26	Keflavik	.99	2.19	Athens Auckland, N.Z.	4.42	1.39 3.32	Medan Milan	3.53	2.65	Budapest	1.74	1.3
	1.71	1.30	Khartoum	2.35	1.76	Baghdad	2.20	1.66	Mogadishu	2.82	2.12	Bulawayo	3.11	2.3
	1.74	1.32	Kimberley	3.13	2.35	Bahrain Isl.	2.33	1.75	Mombasa	2.93	2.20	Calcutta	2.98	2.2
	2.41	1.82	Kristiansand	1.45	1.09	Bangkok	3.07	2.30	Monrovia, Lib.	2.26	1.70	Capetown	3.42	2.5
	3.19	2.40	Kuala Lumpur Kuwait	3.27	2.45	Bangalore Barcelona, Sp.	2.91	2.19	Moscow	2.00	1.51	Casablanca	1.55	1.1
	1.81	1.37	Lagos	2.48	1.86	Basle	1.47	1.11	Mozambique Mulhouse	2.99	2.25	Catania Christchurch	1.73	3.3
	1.61	1.22	Las Palmas	1.58	1.18	Basra	2.25	2.69	Munich	1.53	1.16	Cologne	1,50	1.1
			Leipzig	1.55	1.16	Bathurst	2.14	1.61	Nagpur	2.83	2.13	Colombo	3.00	2.2
			Leopoldville	2.59	1.95	Beira	3.03	2.27	Nairobi	2.88	2.16	Copenhagen	1.55	1.10
			Lindi Linz	2.96	2.22	Beirut Belfast, G.Br.	2.01	1.51	Naples	1.62	1.22	Dacca	2.98	2.25
HEW YORK, N.Y.			Lisbon	1.29	.97	Belgrade	1.79	1.35	Ndola Nice	2.99	2.25	Dakar Damascus	2.15	1.63
-			Liverpool	1.23	.92	Benghasi	1.79	1.35	Nicosia	1.88	1.41	Dar-Es-Salaam	3.03	2.30
Abadan	2.24	1.68	Livingstone	3.00	2.25	Bergen	1.47	1.11	Noumea	4.22	3.17	Darwin, N.T.	3.80	2.87
	2.91	2.18	London Lourenco Marques	3.02	2.26	Berlin Berne	1.53	1.16	Nuremberg	1.51	1.13	Delhi	2.87	2.17
Abidjan	2.14	1.60	Luanda	2.74	2.06	Bink	3.74	2.81	Oslo Palembang	3.48	2.61	Dhahran Djakarta	3.62	1.82
	2.48	1.86	Lusaka	2.97	2.23	Birmingham, G.Br.	1.27	.96	Palermo	1.66	1.25	Djibuti	2.62	2.74
	2.59	1.94	Luxemburg	1.39	1.04	Blantyre	3.02	2.27	Paris	1.38	1.04	Doha	2.40	1.82
	2.70	2.03	Lyons Madras	2.88	2.16	Bloemfontein Bombay	3.13	2.35	Perth, W.A.	3.89	2.92	Dublin	1.29	.99
	1.95	1.47	Madrid	1.42	1.07	Bonn	1.43	1.08	Port Elizabeth Port Sudan	2.32	1.75	Durban	3.24	2.45
	1.53	1.15	Malmo	1.47	1.10	Bordeaux	1.44	1.08	Prague	1.58	1.19	Dusseldorf East London	3.33	2.52
	1.98	1.49	Malta	1.63	1.22	Brazzaville	2.62	1.97	Rangoon	3.19	2.39	Edinburgh, G.Br.	1.30	.99
	1.36	1.02	Manchester Manila	3.50	2,62	Bremen Brisbane, Qld.	4.01	1.11	Reunion Isl.	3.53	2.65	Elizabethville	3.07	2.32
	1.36	1.02	Marseilles	1.46	1.10	Brussels	1.38	1.04	Rome Saigon	3.28	2.47	Entebbe	2.89	2.19
Asmara	2.42	1.81	Mauritius	3.58	2.68	Bucharest	1.86	1.40	Salisbury, S.R.	3.04	2.28	Frankfurt On Main	1.54	1.18
	1.82	1.37	Medan	3.50	2.63	Budapest	1.66	1.25	Salzburg	1.56	1.17	Freetown	2.35	1.78
	4.39	3.29	Milan	2.79	1.12	Bulawayo	3.04	2.28	Santa Maria	1.03	.78	Geneva	1.54	1.18
	2.30	1.73	Mogadishu Mombasa	2.90	2.10	Cairo Calcutta	2.91	2.18	Shannon	1.18	.89	Gibraltar	1.62	1.24
Bangkok	3.04	2.28	Monrovia, Lib.	2.24	1.68	Capetown	3.34	2.51	Singapore Sofia	3.34	2.51	Glasgow Gothenburg	1.30	1.20
Bangalore	2.88	2.16	Moscow	1.98	1.48	Casablanca	1.48	1.11	Stanleyville	2.62	1.97	Haifa	2.06	1.57
	1.47	1.10	Mozambique	2.97	2.23	Catania	1.66	1.25	Stavanger	1.47	1.11	Hamburg	1.55	1.18
Basra	2.22	1.08	Mulhouse Munich	1.44	1.08	Christchurch Cologne	1.43	3.32	Stockholm	1.50	1.13	Hanover	1.55	1.18
Bathurst	2.11	1.58	Nagpur	2.80	2.10	Colombo	2.93	2.20	Stuttgart Sydney, N.S.W.	1.49	3.02	Hargeisa Helsinki	2.82	2.14
Beira	3.00	2.25	Nairobi	2.85	2.14	Copenhagen	1.47	1.11	Tabora	2.91	2.18	Heisinki	3.49	2.6
	1.98	1.49	Naples	1.59	1.19	Dacca	2.91	2.18	Taipei	3.55	2.67	Hyderabad	3.11	2.39
	1.22	1.32	Ndola Nice	2.97	2.23	Dakar Damagous	2.07	1.56	Tananarive	3.31	2.49	Innsbruck	1.63	1.24
Benghasi	1.76	1.32	Nicosia	1.85	1.10	Dar-Es-Salaam	2.96	2.23	Tanga	2.95	2.21	Istanbul	2.02	1.54
Bergen	1.45	1.09	Noumea	4.19	3.14	Darwin, N.T.	3.73	2.80	Tangier Teheran	2.37	1.10	Jeddah Jerusalem, Jor.	2.39	1.82
	1.51	1.13	Nuremberg	1.48	1.11	Delhi	2.79	2.10	Tel Aviv-Yafo	2.01	1.52	Johannesburg	3.12	2.36
	1.44	1.08	Oslo	1.45	1.09	Dhahran	2.33	1.75	Tenerife	1.69	1.27	Juba	2.63	2.00
Birmingham, G.Br. 1	3.71	2.79	Palembang	3.45		Djakarta	3.56	2.67	Tokyo	3.94	2.96	Kabul	2.64	2.00
Blantyre	2.99	2.24	Palermo Paris	1.63	1.22	Djibuti Doha	2.54	1.91	Trieste	1.59	1.20	Kandahar	2.57	1.95
Bloemfontein	3.10	2.33	Perth, W.A.	3.86	2.90	Dublin	1.22	.92	Tripoli Tunis	1.69	1.27	Kano Karachi	2.47	2.06
Bombay 2	2.74	2.05	Port Elizabeth	3.22	2.41	Durban	3.17	2.38	Turin	1.52	1.14	Kasama	3.02	2.29
	1.40	1.05	Port Sudan	2.30	1.72	Dusseldorf	1.43	1.08	Venice	1.57	1.18	Keflavik	1.09	. 84
	2.59	1.06	Prague Rangoon	1.55	2.37	East London	3.26	.93	Vienna	1.60	1.20	Khartoum	2.45	1.86
Bremen	1.45	1.09	Rangoon Reunion Isl.	3.16	2.37	Edinburgh, G.Br. Elizabethville	2.99	2.25	Wadi Halfa Warsaw	2.27	1.71	Kimberley	3.23	2.44
Brisbane, Qld.	3.98	2.99	Rome	1.56	1.17		2.82	2.12	Warsaw Windhoek	3.05	2.29	Kristiansand Kuala Lumpur	3.37	2.54
	1.36	1.02	Saigon	3.26	2.44	Frankfurt On			Zagreb	1.67	1.26	Kuwait	2.36	1.79
	1.84	1.38	Salisbury, S.R.	3.01	2.26		1.47	1.11	Zurich	1.47	1.11	Lagos	2.58	1.96
	3.01	2.26	Salzburg Santa Maria	1.53		Freetown Geneva	2.27	1.71				Las Palmas	1.68	1.28
airo 1	1.98	1.49	Shannon	1.16			1.55	1.17				Leipzig	1.64	1.25
Alcutta 2	2.88	2.16	Singapore	3.31			1.22	.93				Lenningrad Leopoldville	2.69	2.04
apetown 3	3.32	2.49	Sofia	1.82	1.37	Gothenburg	1.50	1.13				Lindi	3.06	2.31
	1.45	1.09	Stanleyville	2.59			1.99	1.50	ST. LOUIS, MO.		4	Linz	1.64	1.25
	1.63	3.29	Stavanger	1.45			1.47	1.11			1	Lisbon	1.39	1.07
	1.40		Stockholm Stuttgart	1.47			2.75	2.06	Abadan	2 24	3 00	Liverpool	1.32	1.02
colombo 2	2.90		Sydney, N.S.W.	3.99			1.65	1.24	Abercorn	3.01	2.28	Livingstone London	3.10	2.35
openhagen 1	1.45	1.09	Tabora	2.88	2.16	Hongkong	3.42	2.57		2.33	1.70	London Lourenco Marques	3.12	2.36
	2.88	2.16	Taipei	3.52	2.64	Hyderabad	2.84	2.14	Accre	2.58	1.96	Luanda	2.84	2.15
2	2.05	1.53	Tananarive	3.28	2.46	Innsbruck	1.56	1.17	Addis Ababa	2.69	2.04	Lusaka	3.07	2.32

	PER LO.			PER LB.		U.S. \$ F				PER LB.		U.S. \$	
UNDER 100 LBS.	100 LBS. & OVER	SAN FRANCISCO,	UNDER	100 LBS. & OVER	SAN FRANCISCO, CALIF.	UNDER 100 LBS.	100 LBS. & OVER	SEATTLE, WASH.	UNDER 100 LBS.	100 LBS. & OVER	SEATTLE, WASH.	UNDER	8 OV
						0.00			0 84	0.10			
1,49	1.13	Auckland, N.Z. Baghdad	2.47	3.56	Leningrad Leopoldville	2.09	2:21	Addis Ababa Aden	2.76	2.10	Kasama Keflavik	3.10	2.
2.98	2.25	Bahrain Isl.	2.60	1.99	Lindi	3.26	2.48	Ahmedabad	2.88	2.20	Khartoum	2.53	1.
1.52	1.17	Bangkok	3.34	2.54	Linz	1.84	1.42	Algiers	2.13	1.63	Kimberley Kristiansand	3.30	2.
1.73	1.32		1.77	1.37	Liverpool	1.52	1.18	Amman	2.16	1.66	Kuala Lumpur	3.44	2.
		Basle	1.74	1.35	Livingstone	3.30							2.
1.56	1.19							Antwerp	1.54	1.18	Las Palmas	1.76	1.
3.67	2.78	Beira	3.30	2.51	Luanda	3.04	2.32	Asmara		1.98	Leipzig	1.72	1.
1.59		Beirut											2.
2.89	2.19		2.06		Lyons	1.66	1.29	Baghdad	2.35	1.80	Lindi	3.13	2.
3.00	2.27	Benghasi	2.06	1.58	Madras	3.18	2.42					1.72	1.
2.07	1.58				Malmo	1.77		Bangalore	3.06	2.33	Liverpool	1.41	1.
3.07	2.32	Berne	1.74	1.35	Malta	1.93	1.48	Barcelona, Sp.	1.65	1.27	Livingstone	3.18	2.
		Biak						Basra	2.40	1.83			2
2.90	2.20	Blantyre	3.29	2.50	Merseilles	1.76	1.36	Bathurst	2.29	1.75	Luanda	2.92	2
		Bloemfontein	3.40	2.59									2
3.07	2.32				Milan	1.79	1.83	Belfast, G.Br.	1.40	1.08	Lyons	1.55	1
1.56	1.19	Bordeaux	1.71	1.32	Mogadishu	3.09	2.35	Belgrade	1.95	1.49	Madras	3.06	2
		Brazzaville	2.89	2.21.									1
1.58	1.21				Moseow	2/27	1.74	Berlin	1.69	1.30	Malta	1.81	1
1.55	1.18	Brussels	1.66	1.28	Mozambique	3.27	2.49				Manchester	1.41	1
													2
1.46	1.12				Nagpur	3.10	2.37	Blantyre	3.17	2.41	Mauritius	3.76	2
3.96	2.99	Cairo	2,28	1.75	Nairobi	3.15	2.40		2.92		Medan	3.68	8
		Calcutta	3.18	2.42				Bonn	1.58	1.22	Mogadishu	2.97	-
1.65	1.26	Capetown	3.61	2.75	Nice	1.76	1.36	Bordeaux	1.59	1.22	Mombasa	3.08	- 2
3.26	2.47				Nicosia	2.15	1.65					2.41	1
1.66	1.27	Christehurch	4.69	3.56				Brisbane, Qld.	4.16	3.15	Mozambique	3.14	-
3.36	2.54	Cologne	1.70	1.32	Oslo	1.75	1.35	Brussels	1.54	1.18	Mulhouse	1.62	1
3.11	2.35				Palembang	3.75	2.85				Munich	1.69	2
		Dacca	3.18	2.42				Bulawayo	3.19	2.42	Nairobi		2
1.26	.97	Dakar	2.35	1.80	1 -0 0 -10	4.16	3.16	Cairo	2.16	1.66	Naples	1.77	1
3.41	2.58				Port Elizabeth	3.52	2.68						2
		Darwin, N.T.	4.00	3.04				Casablanca	1.63	1.25	Nicosia		1
1.55	1.18	Delhi	3.07	2.34		3.46	2.64	Catania	1.81	1.39	Noumea	4.37	3
1.57	1.20				Reunion Isl.	3.80	2.89				Nuremberg	1.66	1
		Djibuti	2.82	2.15				Colombo	3.08	2.34			2
2.98	2.25	Doha	2.60	1.99	Salisbury, S.R.	3.31	2.52	Copenhagen	1.63	1:25	Palermo	1.81	1
					Salzburg	1.83	1.41	0					3
	2.29	Dusseldorf	1.70	1.32				Damascus	2.16	1.66	Port Elizabeth	3.40	2
1.54	1.17				Singapore	3.61	2.74				Port Sudan	2.47	1
					Sofia	2.12	1.62						2
		Entebbe	3.09	2.35				Dhahran	2.48	1.89	Reunion Isl.	3.68	2
4.01	3.03	Frankfurt on			Stockholm	1.77	1.37	Djakarta		2.81	Rome	1.74	1
					Stuttgart	1.76	1.36						2
		Geneva	1.74	1.35				Dublin	1.37	1.06	Salzburg Salzburg	1.71	1
1.59	1.22				Taipei	3.82	2.91				Santa Maria	1.18	
		Gothenburg	1.77	1.37				East London	3.41	2.59			2
2.34	1.78	Haifa	2.26	1.74				Edinburgh, G.Br.	1.38	1.07	Sofia	2.00	1
1.77	1.35	44		2 20	Teheran	2.64	2.02	Marketta.		0.00	Stanleyville	2.78	2
							1.80		2.71	2.20			1
	1.18	Helsinki	1.92	1.48				Main	1.62	1.25	Stuttgart	1.64	i
					Trieste	1.86	1.43			1.85	Sydney, N.S.W.	4.17	3
										1.31	Tainei		2
		Istanbul	2.22	1.70	Tunis	1.85		Glasgow	1.38	1.07	Tananarive	3.46	2
•		Jeddah	2.59	1.98	Venice	1.84	1.42	Gothenberg	1.65	1.27	Tanga	3.10	2
		Johannesburg	3.32	2.53	Vienna	1.86	1.44			1.25	Teheran		1
2.54	1.94	Juba	2.83	2.16	Warsaw	1.97	1.52	Hanover	1.63	1.25	Tel Aviv-Yafo	1.82	1
					Windhoek	3.32	2.53			2.20	Tenerife	1.84	3
2.78	2.12	Kano	2.67	2.04				Hongkong	3.57	2.71	Trieste	1.74	1
2.88			2.92	2.23		4010	2000	Hyderabad	2.99	2.28	Tripoli	1.84	1
												1.73	1
2.25	1.72	Khartoum	2.64	2.02				Jeddah	2.47	1.89	Venice	1.67	1
1.83				2.60	SEATTLE, WASH.			Jerusalen, Jor.	2.15	1.64	Vienna	1.75	1
1.66								Johannesburg Juba					1
2.25	1.73	Kuwait	2.56	1.96	Abadan	2.41	1.85	Kabul	2.72	2.08	Warsaw Windhoek	3.20	2
1.66		Iagos	2.78	1.12	Abercorn	3.09	2.35	Kandahar	2.64	2.02	Zagreb	1.82	1
2.72			1.88	1.45	Abidjan Accra	2.31	2.03	Kano Karachi	2.55	2.13	Zurich	1.62	1
m + 4.60	2006	apareg	2.00	4000			2.00	and would	2000	0.17			
	1.573 1.322 1.360 1.596 1.597 1.610 1.299 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610 1.610	1.57	1.57 1.20 Bargalore 1.73 1.32 Bargalore 1.73 1.32 Bargalore 1.74 1.52 Barcalons 1.56 1.19 Bathurst 1.67 2.78 Beirut 1.59 2.72 Beirut 1.59 2.72 Beirut 1.59 2.72 Beirat 1.50 2.73 Beirat 1.51 2.77 Berghasi 1.52 Bersen 1.54 1.18 Berne 1.54 1.18 1.61 1.22 Birmingham, G.Br. 1.69 1.29 Bombay 1.60 1.29 Bombay 1.60 1.29 Bombay 1.61 1.21 Brussels 1.62 1.23 Brussels 1.63 1.24 Brussels 1.64 1.12 Bulawayo 1.65 2.69 Bulawayo 1.66 2.79 1.66 2.70 Calcutta 1.67 2.60 Capetown 1.68 2.47 Casablanca 1.69 2.46 Colombo 1.61 2.54 Colombo 1.62 2.74 Colombo 1.63 1.24 Colombo 1.64 2.55 Damascus 1.65 2.64 Damascus 1.65 2.64 Damascus 1.65 2.65 Damascus 1.66 1.27 Colombo 1.66 1.27 Dahran 1.67 1.20 Dahran 1.68 1.21 Dahran 1.69 2.99 Dusseldorf 1.54 1.17 Capetown 1.55 1.68 Capetown 1.66 1.27 Capetown 1.67 2.90 Capetown 1.68 1.29 Colombo 1.69 2.90 Colombo 1.10 Ab Dacca 1.10 Ab Dacca 1.11 Dahran 1.12 Dahran 1.12 Dahran 1.13 Dalara 1.14 Capetown 1.17 Capetown 1.18 Capetown 1.19 Dalara 1.10 Ab Dacca 1.11 Dahran 1.12 Dalara 1.12 Dalara 1.13 Dalara 1.14 Capetown 1.17 Capetown 1.18 Capetown 1.19 Capetown 1.10 Ab Dacca 1.11 Capetown 1.11 Capetown 1.12 Capetown 1.12 Capetown 1.13 Capetown 1.14 Capetown 1.15 Capetown 1.16 Capetown 1.17 Capetown 1.18 Capetown 1.19 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.10 Capetown 1.11 Capetown 1.12 Capetown 1.12 Capetown 1.12 Capetown 1.12 Capetown 1.12 Capetown 1.12	1.50	1.30	1.97	1.79	1.79	1.70	1.27	1.27		1.27

		U.S	S PER LB.					U.	S. S PER LI	L.				u,	S. S PER LI	B.	
ATLANTA, GA.	UNDER 100 LBS.	8 OVER	8 OVER	3300 LBS. & OVER	MINIMUM	HOUSTON, TEX.	UNDER 100 LBS,	100 LBS. & OVER	1100 LBS. & OVER	3300 LBS. & OVER		MIAMI, FLA.	UNDER 100 LBS.	8 OVER	1100 LBS. & OVER		. MINIMUM CHARGE
Barbados	.51	.38	.34	.29	8.00	San Jose, C.R.	.35	.23	.21	.19	4.00	La Paz, Bol.	1.07	.80	.58	.48	7.00
Barcelona, Ven. Barranquilla	.60	.46	.41	.37	8.00	San Juan, P.R. San Salvador	.28	.23	.23	.21	4.00	Lima	.87	.65	.46	.39	7.00
Belem	.93	.69	.54	.51	8.00	Santa Cruz	1.27	.95	.74	.61	7.00	Managua Manta	.26	.49	.18	.29	7.00
Bogota Buenos Aires	1.61	1.20	.43	.78	8.00	Santiago de Chile	1.43	1.08	.84	.70	7.00	Maracaibo	.37	.28	.22	.18	4.05
Cali	.71	.55	.43	.37	8.00	Sao Paulo	1.39	1.08	.79	.66	7.00	Maturin Medellin	.43	.33	.28	.20	5.6
Camaguey	. 30	.23	.20	.18	8.00	Talara	.84	.64	.50	.43	7.00	Merida	.25	.19	.13	.11	4.00
Caracas Cayenne	.56	. 42	.37	.33	8.00	Tampico Tegucigalpa	.13	.10	.17	.17	4.00	Mexico City Montego Bay	.34	.33	. 10	.18	4.0
Ciudad Trujillo	.34	.27	.26	.23	8.00							Montevideo	1.43	1.08	.80	.67	7.00
Cochabamba	1.30	1.00	.75	.64	8.00							Nassau Panama Cittu	.07	.05	-04	.03	4.00
Cuenca Curacao	.49	. 38	-37	-31	8.00							Panama City, R.P.	.39	.19	.17	.15	4.30
Esmeraldas	.84	.65	.50	.43	8.00	LOS ANGELES, CAL	0					Paramaribo	. 57	.43	-33	.28	6.3
Fort de France Georgetown, Gui.	.63	.47	.39	.34	8.00							Pointe a Pitre Port au Prince	.28	.12	.19	.16	4.0
Guatemala City	.39	.28	.25	.25	8.00	Antigua Antofagasta	1.35	1.02	. 49	.75	6.75 7.00	Porto Alegre	1.41	1.06	.77	.63	7.00
Guayaquil Havana	.22	.19	.19	.17	8.00	Arica	1.28	-96	.82	.71	7.00	Port of Spain Quito	.38	.29	.24	.20	7.00
Kingston	. 39	.29	.24	.22	8.00	Aruba	1.69	1.27	1.06	.48	7.00	Recife	1.14	.94	.78	.72	7.00
La Paz, Bol. Lima	1.24	.95	.73	.61	8.00	Asuncion Balboa	.61	.45	.45	.40	6.75	Rio de Janeiro St. Croix	1.27	.96	.68	.58	7.0
Managua	. hele	.30	.29	.29	8.00	Barbados	.73	.60	.53	. 49	7.00	San Jose, C.R.	.25	.22	.19	.17	4.00
Manta Maracaibo	.82	.64	. 49	.42	8.00	Barcelona, Ven. Barranquilla	.74	.59	.54	.51	7.00	San Juan, P.R.	.15	.12	.12	.10	4.00
Maturin	.61	.48	.43	.35	8.00	Belem	1.15	.91	.74	.66	7.00	San Salvador Santa Cruz	1.19	.18	.15	.15	7.00
Medellin	.69	.53	.41	. 37	8.00	Bogota	.76	1.27	1.08	.49	7.00	Santiago de					
Merida Mexico City	.35	.29	.23	.20	8.00	Buenos Aires Cali	1.69	.57	.53	.48	7.00	Chile Sao Paulo	1.30	.98	.72	.60	7.0
Montego Bay	. 39	.29	.24	.22	8.00	Camaguey	.47	. 38	.36	.34	5.20	Talara	.72	.54	.38	.32	7.0
Montevideo	1.57	1.17	.91	.77	8.00	Caracas	.72	.59	.66	.49	7.00	Tampico	.30	.19	.16	-15	4.0
Nassau Panama City,	.24	.18	.18	.16	8.00	Cayenne Ciudad Trujillo	.50	.42	.42	. 39	5.501	Tegucigalpa	.21	.18	.15	.15	4.0
R.P.	.54	. 34	-33	.29	8.00	Cochabamba	1.35	1.02	.86	.75	7.00						
Paramaribo	.71	.53	.44	.38	8.00	Cuenca	.89	.67	.61	.54	7.00						
Pointe a Pitre Port au Prince	.34	.31	.29	.23	8.00	Esmeraldas	.89	.67	.61	.54	7.00	MONTREAL, QUE.					
Porto Alegre	1.55	1.16	.87	.73	8.00	Fort de France	.68	.56	. 52	-47	7.00	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
Port of Spain Quito	.52	.63	. 34	.42	8.00	Georgetown, Gui. Guatemala City	.83	.67	.59	.54	7.00	Antigua	.40	.31	.28	.24	8.0
Recife	1.28	1.04	.89	.86	8.00	Guayaquil	.87	.65	.60	.53	7.00	Antofagasta	1.33	1.01	.77	.67	8.0
dio de Janeiro	1.41	1.06	.79	.68	8.00	Havana Kingston	.39	.34	.34	.33	4.35	Arica	1.26	.95	. 73	-63	8.0
St. Croix San Jose, C.R.	. 36	.27	.27	.24	8.00	Kingston La Paz, Bol.	1.29	.97	.83	.72	7.00	Aruba Asuncion	1.61	1.15	.37	.74	8.00
San Juan, P.R.	.29	.23	.23	.20	8.00	Lima	1.09	.82	.73	.63	7.00	Balboa	.60	.45	. 36	.33	8.00
San Salvador Santa Cruz	1.36	1.03	.80	.68	8.00	Managua Manta	.50	.65	.33	.33	7.00	Barcelona, Ven.	. 58	.45	.42	.35	8.00
Santa Cruz Santiago de		4.03		. 60	8.00	Maracaibo	.71	. 57	.51	.47	7.00	Barranquilla Bogota	.75	.58	. 36	.33	8.00
Chile	1.48	1.13	.87	.73	8.00	Maturin Medellin	.76	.61	.57	.49	7.00	Buenos Aires	1.60	1.22	.93	.78	8.00
Sao Paulo Talara	.90	1.06	.79	.68	8.00	Merida	.32	.27	.27	.24	4.00	Cali Caracas	.74	.56	.44	.40	8.00
Tampico	.31	.26	.23	.21	8.00	Mexico City	.30	.25	.20	.20	4.00	Cuenca	.87	.66	. 52	.46	8.00
Tegucigalpa	a lala	.29	.27	. 27	8.00	Montego Bay Montevideo	1.74	1.31	1.10	.39	7.00	Curação	.51	-40	. 37	.31	8.00
						Nassau	.43	. 36	.34	.33	4.75	Fort de France Georgetown, Gui.	.45	. 35	.31	.26	8.00
						Panama City,						Guatemala City	.54	.42	. 35	.32	8.00
HOUSTON, TEX.						R.P. Paramaribo	.61	.45	.64	.40	7.00	Havana	.28	.22	.22	.20	8.00
averen, 15A.						Pointe a Pitre	.64	.53	.49	.45	7.00	Kingston La Paz, Bol.	1.28	.29	.24	.65	8.00
hat fature	45	20	20	0.0	1 10	Port au Prince Porto Alegre	1.75	1.34	1.05	.39	7.00	Lima	1.08	.83	.65	.56	8.00
Antigua Antofagasta	1.25	. 32	.73	.26	7.00	Port of Spain	.74	.60	.54	.49	7.00	Managua Manta	.63	.64	.38	.33	8.00
krica	1.18	.89	.69	.58	7.00	Quito	.86	.65	.60	.54	7.00	Maracaibo	-60	. 46	. 37	.34	8.00
kruba ksuncion	1.52	1.14	.34	.74	7.00	Recife Rio de Jameiro	1.50	1.26	1.09	1.10	7.00	Merida Merida City	.41	. 32	.28	.24	8.00
Balboa	.45	.24	.89	.22	4.95	St. Croix	.49	. 39	. 39	.34	5.40	Mexico City Montego Bay	.38	.32	.32	.29	8.00
Berbados	.52	.41	. 35	.30	5.75	San Jose, C.R.	.55	.36	. 36	.35	6.05	Montevideo	1.56	1.18	.91	.77	8.00
Barcelona, Ven. Barranquilla	.53	.42	.36	.31	5.85	San Juan, P.R. San Salvador	.43	.34	.34	.30	4.70 5.30	Nassau Panama City,	.25	.19	.18	.18	8.00
Bolom	.94	.72	.56	.48	7.00	Santa Cruz	1.41	1.06	.89	.78	7.00	R.P.	.60	.45	. 36	.33	8.00
logota	1.59	. 50	.36	. 34	7.00	Santiago de Chile	1.53	1.15	.98	.84	7.00	Paramaribo	.70	.54	.43	.37	8.00
Buenos Aires Cali	.66	1.20	. 94	.77	7.00	Sao Paulo	1.57	1.20	.94	.83	7.00	Pointe a Pitre Port au Prince	.41	. 32	.30	.25	8.00
Camaguey	.24	.19	.18	.17	4.00	Talara	1.01	.79	.65	. 59	7.00	Porto Alegre	1.54	1.17	.87	.72	8.00
Caracas Cayenne	.51	.40	.35	.31	7.00	Tampico Tegucigalpa	. 36	.28	.28	.23	5.30	Port of Spain Quito	.51	.40	. 34	.29	8.00
Siudad Trujillo	.28	.24	.24	.21	4.00							Rio de Janeiro	1.35	1.03	.75	.63	8.0
Cochabamba Cuenca	1.25	.94	.73	.61	7.00							St. Croix	.35	.27	.27	.23	8.00
Curacao	. 44	.35	.34	.29	4.85							San Jose, C.R. San Juan, P.R.	.65	.49	.39	. 34	8.00
Esmeraldas	.79	.59	. 48	.40	7.00	MIAMI, FLA.						San Salvador	.57	. 45	. 37	.33	6.00
ort de France Morgetown, Gui.	.62	. 37	.33	.28	5.20 6.85							Santa Cruz	1.39	1.05	. 79	.71	8.0
Matemala City	.25	.17	.15	.15	4.00	Antigua	.25	.19	.18	.15	4.00	Santiago de Chile	1.52	1.14	. 89	.76	8.00
uayaquil	.77	.58	.47	.39	7.00	Antofagasta	1.13	.85	.61	.51	7.00	Tampico	.37	. 30	.29	.26	8.0
invana lingston	.20	.17	.17	.16	4.00	Arica	1.06	.80	.57	.47	7.00	Tegucigalpa	.62	.47	.38	. 33	8.0
A Paz, Bol.	1.19	.89	.70	.59	7.00	Aruba Asuncion	1.39	1.04	.77	-64	7.00						
Lim	.99	.74	.59	.49	7.00	Balboa	. 39	.19	.17	.15	4.30						
Managua Manta	. 35	.21	.18	.18	7.00	Barbados Barcelona, Ven.	.37	.29	.23	.19	4.10	NEW ORLEANS, LA.					
mracaibo	.51	. 38	.34	.29	5.60	Barranquilla	. 37	.28	.19	.16	4.05	The Committee of the					
Maturin Medellin	.58	.45	.41	.33	6.40	Belem	.79	.59	. holo	. 37	7.00	Antique	26	20	20	0.0	1.04
Merida	.32	.24	-22	.33	4.00	Bogota Buenos Aires	1.47	1.11	.28	.69	7.00	Antigua Antofagasta	1.19	.29	.27	.23	7.00
Mexico City	. 1.6	.12	.12	.10	4.00	Cali	.54	.41	.28	.24	5.95	Arica	1.12	.84	.64	.54	7.00
iontego Bay iontevideo	1.56	1.19	.92	.21	7.00	Camaguey	.12	.09	.06	.05	4.00	Aruba Asuncion	1.46	1.10	.30	.27	7.00
lessau	.22	.18	.16	.15	4.00	Caracas Cayenne	.63	.28	.23	.30	6.95	Balboa	.45	.24	-24	.22	4.95
Panama City,						Ciudad Trujillo	.15	.12	.12	.10	4.00	Barbados	.49	- 38	. 32	.27	5.50
R.P. Paramaribo	.45	.24	.24	.22	4.95 7.00	Cochabamba Cuenca	1.13	.85	.61	.51	7.00	Barcelona, Ven. Barranquilla	.86	.76	.73	.68	7.00
Pointe a Pitre	.43	.34	.31	.27	4.75	Curacao	.30	.23	.22	.18	4.00	Belom	.90	.69	.53	.45	7.00
Games	.28	.24	.24	.21	4.00	Esmoraldas	.67	.50	. 36	30	7.00	Bogota	.60	.45	. 35	.31	6.60
Port au Prince	1.56	1.19	.89	.74	7.00	Fort de France Georgetown, Gui.	.32	.24	.21	.17	5.20	Buenos Aires Celi	1.53	1.15	.90	.76	7.00
Porto Alegre	400		. 56				.21	. 17	.14	.14	4.00		.21	.16			4.00
Porto Alegre Port of Spain Quito	. 53	.57	.46	.39	7.00	Guatemala City	04.3	0 4 6	0 5.60			Camagdey	0.00	* EO	-15	.13	
Porto Alegre Port of Spain Quito Recife	.76 1.29	1.07	.91	.83	7.00	Guatemala City Guayaquil	.65	.49	. 35	.29	7.00	Caracas	.46	. 36	- 33	.29	5.05
Porto Alegre Port of Spain Quito Recife	.76	.57															

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NEW ORLEANS, LA.	UNDER	8 OVER	8 OVER	3300 LBS. 8 GVER		BROWNSVILLE, TE	Z. UNDER	8 OVER	1100 LBS. & OVER	3300 LBS	MINIMUM	CLEVELAND, OHIO	UNDER 100 LBS.	100 LBS. 8 OVER	1100 LBS. & OVER		
Antigua	. 35	.28	.26	.23	8.00	St. Croix	. 37	.29	.29	.26	4.10	Lima	1.04	.79	.59	& OVER	
intofagasta Arica	1.23	.93	.69	.68	8.00	San Jose San Juan	. 64	.30	.27	.24	4.85	Managua Manta	.42	.29	.28	.28	8.0
Iruba	.40	.31	.30	.20	8.00	San Salvador	.34	.26	.22	.18	4.00	Maracaibo	.83	.63	.49	-30	8.0
lsuncion Balboa	1.49	1.13	.85	.72	8.00	Santa Cruz	1.31	1.11	.77	.65	7.00	Maturin Medellin	.59	.45	.41	.34	8.0
Barbados	.67	. 37	. 31	.27	8.00	Sac Paulo	1.41	1.00	.82	.70	7.00	Merida	.35	.28	.21	.36	8.0
Marcelona, Ven.	.87	.76	.71	.68	8.00	Talara Tampico	.88	.67	.52	.43	7.00	Mexico City Montego Bay	.33	.26	.25	.23	8.0
Belem	.89	.68	.52	.44	8.00	Teguciralpa	.37	.26	.24	.20	4.10	Montevideo	1.56	1.17	.90	.76	8.0
logota luenos Aires	1.57	1.19	.36	.77	8.00							Nassau Panama City,	.23	.17	.17	.15	8.0
ali amague;	.22	.49	.14	.32	8.00							R.P. Paramaribo	- 52	.34	. 33	.29	8.0
aracas	. 47	. 36	.31	.28	8.00	CHICAGO, ILL.						Pointe a Pitre	.70	.52	.43	.25	8.0
ayenne iudad Trujillo	.73	.56	.20	.38	8.00							Port au Prince Porto Alegre	1.54	1.16	.25	.22	8.0
Cochabamba	1.23	.93	.69	.59	8.00	Antigua	. 4,4	.34	. 32	.27	8.00	Port of Spain	.51	.38	.34	.72	8.0
uenca uracao	.40	.59	. 44	.38	8.00	Antofagesta Arica	1.30	.99	.76	.66	8.00	Quito Recife	.81	1.04	.48	.41	8.0
smeraldas ort de France	.77	.59	.44	.38	8.00	Aruba	.49 1.56	. 38	.37	.31	8.00	Rio de Janeiro	1.40	1.06	. 78	.67	8.0
eorgetown, Gui.	.57	.33	.37	. 33	8.00	Asuncion 'Balbos	.51	1.19	.92	.77	8.00	St. Croix San Jose, C.R.	. 35	.27	.27	.23	8.0
uatemala City uayaquil	.75	.23	.20	.20	8.00	Barbados Barcelona, Ven.	.54	.41	- 37	.31	8.00	San Juan, P.R.	.28	.22	.22	.19	8.0
lavana	.18	.14	.13	.12	8.00	Barranquilla	. 56	.43	.34	.37	8.00	San Salvador Santa Cruz	1.34	1.02	.79	.26	8.0
ingston a Paz, Bol.	1.17	.89	.18	.17	8.00	Belem Bogota	.96	.73	.58	.49	8.00	Santiago de					
ima	.97	.74	.54	.47	8.00	Buenos Aires	1.64	1.24	.97	.81	8.00	Chile Sao Paulo	1.48	1.12	.86	.72	8.0
lanegus lanta	.75	.25	.24	.24	8.00	Cali Camaguey	.72	.55	.43	.37	8.00	Talara Tampico	.71	.54	.47	.38	8.0
aracaibo	.47	.36	. 30	.26	8.00	Caracas	. 56	.43	.39	.18	8.00	Tampico Tegucigalpa	.30	.24	.23	.21	8.0
aturin edellin	.54	.41	.37	.40	00.8	Cayenne Ciudad Trujillo	.80	.61	.50	.42	8.00				- 80	-	000
erida	.30	.23	.17	.15	8.00	Cochabamba	1.31	.99	.75	.64	8.00						
exico City ontego Bay	1.33	1.16	.21	.18	8.00	Cuenca Curacao	.85	.64	.50	.43	8.00	DALLAS, TEX.					
ontevideo	1.53	1.16	.88	.75	8.00	Esmeraldas	.85	. 64	.50	.43	8.00	Drums, ILA.					
assau anama City.	.17	. 1.4	.12	.11	8.00	Fort de France Georgetown, Gui.	. 66	.38	.35	.29	8.00	Antigua	. holo	.34	-33	.28	4.8
R.P.	.49	.29	.29	.25	8.00	Guatemala City	.46	.27	.25	.24	8.00	Antofagasta	1.27	.96	.74	.62	7.0
aramaribo ointe a Pitre	.67	.52	.41	.36	8.00	Guayaquil Havana	.82	.63	.49	.42	8.00	Arica Aruba	1.20	.91	.70	.60	7.0
ort au Prince	.25	.20	.20	.18	8.00	Kingston	.35	.27	.24	.23	8.00	Asuncion	1.54	1.16	.90	.77	7.0
orto Alegre ort of Spain	1.51	1.15	.85	.71	8.00	La Paz, Bol. Lima	1.24	.95	.73	.61	8.00	Balboa Barbados	.48	. 30	.29	.28	5.3
uito	.74	.57	.42	.37	8.00	Managua	.51	.30	.29	.28	8.00	Barcelona, Ven.	.94	.82	. 78	.73	7.0
ecife io de Janeiro	1.24	1.03	.87	.66	8.00	Manta Maracaibo	.83	.63	.49	.42	8.00	Barranquilla Belem	.53	.40	.32	.28	5.8
t. Croix	.30	.24	.24	.21	8.00	Maturin	.61	.48	.43	. 35	8.00	Bogota	.68	.51	.41	.36	7.0
an Jose, C.R. an Juan, P.R.	.41	.28	.25	.24	8.00	Medellin Merida	.69	.53	.41	.37	8.00	Buenos Aires Cali	1.61	1.21	.96	.81	7.00
an Salvador	.37	.24	.22	.22	8.00	Mexico City	. 30	.25	.25	.22	8.00	Camaguey	.29	.22	.20	.18	4.00
anta Cruz antiago de	1.40	1.07	.80	.68	8.00	Montego Bay Montevideo	1.60	1.22	.24	.23	8.00	Caracas Cayenne	. 82	.63	.38	. 33	7.00
Chile no Paulo	1.40	1.07	.80	.68	8.00	Nassau	.25	.20	.19	.16	8.00	Ciudad Trujillo	.32	.26	.25	.22	4.00
alara	.83	.63	.47	.66	8.00	Panama City, R.P.	.51	.34	.33	.29	8.00	Cochabamba Cuenca	1.27	.96	.74	.64	7.00
ampico agucigalpa	.25	.20	.18	.16	8.00	Paramaribo Pointe a Pitre	.74	.57	. 47	.40	8.00	Curacao	.47	.37	. 36	.31	5.20
of act fathe	•) !	1 2.77	• 6.6	166	0.00	Port au Prince	.45	.34	.33	.28	8.00	Esmeraldas Fort de France	.81	.61	.49	. 43	5.65
						Porto Alegre	1.58	1.20	.91	. 75	8.00	Georgetown, Gui.	.66	. 50	.43	. 38	7.00
						Port of Spain Quito	.55	.63	. 38	.32	8.00	Guatemala City Guayaquil	.33	.60	.20	.20	7.00
ROWNSVILLE, TEX.	*					Recife Rio de Janeiro	1.31	1.10	.93	.83	8.00	Havana Kingston	.24	.19	.19	.18	4.00
	12		2.0	om		St. Croix	.39	.30	.30	.26	8.00	La Paz, Bol.	1.21	.91	.71	.23	7.00
ntigua ntofagasta	1.29	.98	.74	.62	7.00	San Jose, C.R. San Juan, P.R.	.51	.32	.31	.29	8.00	Lima Managua	1.01	.76	. 59	.50	7.00
rica	1.22	.93	-71	.58	7.00	San Salvador	. 50	.28	.26	.24	8.00	Manta	. 79	.60	.49	.42	7.00
suncion alboa	1.56	1.18	.91	.76	7.00	Santa Cruz Santiago de	1.35	1.02	. 79	.68	8.00	Maracaibo Maturin	.53	.40	.35	.31	5.85
arbados	.55	.43	. 36	.31	6.05	Chile	1.48	1.13	.87	.73	8.00	Medellin	.66	.54	.43	. 35	7.00
rcelona rranquilla	.59	.45	.39	.34	6.50	Sao Paulo Talara	1.43	1.10	.83	.70	8.00	Merida Mexico City	.30	.23	.17	.15	4.00
lem	.97	.73	.57	.49	7.00	Tampico	. 30	.24	.22	.20	8.00	Montego Bay	.32	.24	.24	.23	4.00
ogota Lenos Aires	1.63	1.23	. 42	.35	7.00	Tegucigalpa	. 50	.28	.26	.24	8.00	Montevideo Nassau	1.60	1.22	.94	.80	7.00
11	.70	.53	.42	. 35	7.00							Panama City,					
maguey racas	.30	.23	.20	.17	6.05							R.P. Paramaribo	.48	.30	.29	.28	5.30 7.00
yenne	.81	.62	.49	. 42	7.00	CLEVELAND, OHIO						Pointe a Pitre	.47	. 36	.33	.29	5.20
ludad Trujillo ochabamba	1.29	.26	.74	.62	7.00							Port au Prince Porto Alegre	1.60	1.21	.25	.23	7.00
ienca	.83	.63	.49	.41	7.00	Antigua	-40	.30	.28	.24	8.00	Port of Spain	.57	. dela	.39	. 33	6.30
macao meraldas	.48	.63	. 36	.30	5.30 7.00	Antofagasta Arica	1.30	.99	.74	.63	8.00	Quito Recife	1.33	1.09	.47	.41	7.00
ort de France	. 50	.39	.34	.29	5.50	Aruba	.48	-37	. 36	. 30	8.00	Rio de Janeiro	1.43	1.08	.81	.70	7.00
eorgetown, Gui. matemala City	.65	.49	.42	.37	7.00	Asuncion Balboa	1.52	1.14	.90	.75	8.00	St. Croix San Jose, C.R.	. 39	.29	.29	.27	4.60
	.81	.62	.49	.40	7.00	Barbados	.50	.37	. 33	.28	8.00	San Juan, P.R.	.32	.24	.24	.23	4.00
ayaquil	.26	.20	.19	.16	4.00	Barcelona, Ven. Barranquilla	.59	.45	.37	. 36	8.00	San Salvador Santa Cruz	.38	.98	.22	.22	7.00
vana	1.23	.93	.72	. 59	7.00	Belem	.92	.69	.54	.46	8.00	Santiago de					
ingston Paz	1.03	.78	.59	.50	7.00	Bogota Buenos Aires	.71	1.20	.42	. 36	8.00	Chile Sao Paulo	1.45	1.09	.85	.72	7.00
ivana ingston i Paz ima inagua	.39	.62	.49	.40	7.00	Cali	.72	.55	.42	. 36	8.00	Talara	.91	.68	.54	.47	7.00
ivana ingston Paz ima inagua inta	.39	.42	.35	.30	7.00	Camaguey Caracas	.30	.23	.20	.17	8.00	Tampico Tegucigalpa	.17	.14	.13	.12	4.00
ivana ingston i Paz ima imagua inta iracaibo idellin	.39	.51		.15	4.00	Cayenne	.76	. 57	. 46	. 39	8.00	001-	- 30	- 80.77	V 6070	- 0,00	
ivana ingston i Paz ima inagua inta inta intacaibo idellin orida	.39 .81 .55 .67	.23	-18	400.00		and and and There are a a a a	. 33	.26	.25	.22	8.00						
ivana ingaton i Paz ima inagua innta irracaibo idellin irida ivxico City intego Bay	.39 .81 .55 .67 .30 .14	.23	.09	.07	4.00	Ciudad Trujillo Cochabamba	1.31	.99	0 /63	. 0.5	15 CH1 8						
ivane ingston i Faz ima innagua innta iricalbo idellin irida ixico City ixico City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito City ixito	.39 .81 .55 .67 .30 .14 .38	.23 .11 .29	.09	.79	4.20 7.00	Cochabamba Cuenca	.85	.64	.74	.63	8.00	DEFENDA					
ivana ingaton i Paz ima inagua innta irracaibo idellin irida ivxico City intego Bay	.39 .81 .55 .67 .30 .14 .38 1.61 .25	.23	.09 .24 .93 .18	.21 .79 .15	4.20	Cochabamba Cuenca Curacao	. 85	.64 3.67	3.58	3.04	8.00	DETROIT, MICH.					
nvana ingston i Faz ima innagua inta inta into idellin irida ixico City intogo Bay intovideo issau inama City inama City inama City inama City	.39 .81 .55 .67 .30 .14 .38 1.61 .25 .50	.23 .11 .29 1.22 .19 .36	.09 .24 .93 .18 .31	.21 .79 .15 .27	4.20 7.00 4.00 5.50 7.00	Cochabamba Cuenca Curacao Esmeraldas Fort de France	.85 .48 .85	.64 3.67 .64	.49 3.58 .49	.42 3.04 .42 .26	8.00 8.00 8.00 8.00						
nvane ingston i Paz ima inagua inta iracaibo idellin irida ixico City intego Bay intevideo issau inma City	.39 .81 .55 .67 .30 .14 .38 1.61 .25 .50 .75	.23 .11 .29 1.22 .19 .36 .57	.09 .24 .93 .18 .31 .47	.21 .79 .15 .27 .40	4.20 7.00 4.00 5.50 7.00 5.10	Cochabamba Cuenca Curacao Esmeraldas Fort de France Georgetown, Gui.	.85 .48 .85 .45	.64 3.67 .64 .34	.49 3.58 .49 .31	.42 3.04 .42 .26	8.00 8.00 8.00 8.00	Antigua	.41	•30 1.00	.29	.24	8.00
nvana ingston i Faz ima innagua inta inta inta into idellin irida ivico City intego Hay intego Hay inta inama City inamaribo inta a Pitre irt au Princa irt Alegre	.39 .81 .55 .67 .30 .14 .38 1.61 .25 .50 .75 .46 .33 1.59	.23 .11 .29 1.22 .19 .36 .57 .35 .26	.09 .24 .93 .18 .31 .47 .33 .25	.21 .79 .15 .27 .40 .28 .22	4.20 7.00 4.00 5.50 7.00 5.10 4.00 7.00	Cochabamba Cuenca Curacao Esmeraldas Fort de France Georgetown, Gui. Guatemala City Guayaquil	.85 .48 .85 .45 .62 .47	.64 3.67 .64 .34 .46 .37	.49 3.58 .49 .31 .39 .29	.42 3.04 .42 .26 .34 .57	8.00 8.00 8.00 8.00 8.00 8.00	Antigua Antofagasta Arica	1.30	1.00	.75	.60	8.00
nvana ingaton i Paz ima innagua inta inta inta inta inta inta ixico City intogo Bay intavideo issau ismana City iramaribo inte a Pitre irt au Prince	.39 .81 .55 .67 .30 .14 .38 1.61 .25 .50 .75 .46	.23 .11 .29 1.22 .19 .36 .57 .35	.09 .24 .93 .18 .31 .47 .33	.21 .79 .15 .27 .40 .28	4.20 7.00 4.00 5.50 7.00 5.10 4.00	Cochabamba Cuenca Curacao Esmeraldas Fort de France Georgetown, Gui. Guatemala City	.85 .48 .85 .45 .62	.64 3.67 .64 .34 .46	.49 3.58 .49 .31 .39	.42 3.04 .42 .26 .34	8.00 8.00 8.00 8.00 8.00	Antigua Antofagasta Arica Aruba	1.30	1.00	.75	.64	8.00

			.S. S PER L						I.S. S PER L	B.				U.5	. S PER LB	i.	
DETHOIT, MICH.	UNDER 100 LBS.	8 OVER	8 OVER	3300 LBS. & OVER		NEW YORK, N.Y.	UNDER 100 LBS.	8 OVER	1100 LBS. & OVER	3300 LBS. & OVER		SAN FRANCISCO, CAL.	UNDER 100 LBS.	100 LBS. & OVER	1100 LBS. & OVER	3300 LBS. & OVER	MINIMUM
Cochatamba	1.19	. 89	.68	.58	7.00	Santa Cruz	1.34	1.01	.77	.67	8.00	Guatemala City	.53	.36	. 32	. 32	8.00
Cuenca Curacao	.73	.55 .31	.43	.37	7.00	Santiago de Chile	1.44	1.08	.83	.70		Guayaquil	.95	.71	.65	.59	8.00
Esmeraldas	.73	.55	.43	.37	7.00	Sao Paulo	1.33	1.02	.74	.63	8.00	Havana Kingston	.43	.37	. 37	.36	8.00
Fort de France Georgetown, Gui	59	.34	.30	.25	6.45	Talara Tampico	.87	.66	.52	.44	8.00	La Paz, Bol.	1.37	1.03	.88	.78	8.00
Guatemala City	.25	.17	.15	.15	4.00	Tegucigalpa	. 33	.28	.26	.23	8.00	Lima Managua	1.17	.88	.78	.68	8.00
uayaquil	.71	.54	-42	.36	7.00							Manta	.92	.69	.64	.57	8.00
avana ingston	.30	.23	.12	.17	4.00							Maracaibo Maturin	.74	.59	.63	.50	8.00
Paz, Bol.	1.13	.85	.65	.55	7.00							Medellin	.87	-73	.69	.65	8.00
ima anasta	.93	.70	.53	.46	7.00	ST. LOUIS, MO.						Merida Mexico City	.37	.31	.31	.28	8.00
anta	.71	.54	- 44	. 36	7.00							Montego Bay	.54	.44	-64	.42	8.00
racalbo aturin	.45	.42	.29	.25	6.00	Antigua	.43	-33	. 32	.27	8.00	Montevideo	1.61	1.36	1.13	1.00	8.00
dellin	.62	.48	.35	.32	6.85	Antofagasta Arica	1.31	1.00	.76	.66	8.00	Panama City, R.P.	.68	.51	.49	.45	8.00
rida xico City	.22	.17	.11	.09	4.00	Aruba	.48	.38	:71	.33	8.00	Paramaribo	.96	.78	.67	.61	8.00
ntego Bay	. 30	.23	.19	.17	4.00	Asuncion Balboa	1.57	1.19	.92	.79	8.00	Pointe a Pitre Port au Prince	.67	.56	.52	.49	8.00
ntevideo ssau	1.52	1.15	.88	.76	7.00	Barbados	.55	.43	.36	.31	8.00	Porto Alegre	1.80	1.39	1.10	.96	8.00
nama City,						Barcelona, Ven. Barranquilla	.59	.46	.41	.37	8.00	Port of Spain Quito	.94	.63	.58	.53	8.00
R.P. ramaribo	.45	.53	.42	.22	7.00	Belem	.97	.43	.34	.31	8.00	Recife	1.53	1.29	1.12	1.04	8.00
inte a Pitre	.39	.31	.28	.24	4.35	Belo Horisonte	1.43	1.20	1.04	.98	8.00	Rio de Janeiro St. Croix	1.64	1.26	.99	.88	8.00
rt au Prince	.24	1.16	.20	.19	4.00	Bogota Buenos Aires	1.65 *	1.26	.43	. 39	8.00	San Jose, C.R.	.52	.43	.43	. 38	8.00
rto Alegre	1.52	.38	.86	.71	7.00 5.45	Cali	.72	. 56	.43	.39	8.00	San Juan, P.R.	.45	. 39	.39	.34	8.00
ito	.70	.53	.41	.36	7.00	Camaguey Caracas	.29	.23	.20	.17	8.00	San Salvador Santa Cruz	1.46	1.10	.35	.82	8.00
cife o de Janeiro	1.25	1.04	.88	.80	7.00	Cayenne	.81	.63	.51	.45	8.00	Santiago de					
Croix	.31	.24	.24	.22	4.00	Ciudad Bolivar	.68	.55	.50	.46	8.00	Chile Sao Paulo	1.61	1.21	1.04	.90	8.00
Jose, C.R.	.39	.22	.21	.21	4.30	Cochabamba Cuenca	1.29	.63	.74	.63	8.00	Tampico	.38	.32	.31	.88	8.00
n Juan, P.R. n Salvador	.37	.18	.16	.18	4.00	Curacao	.48	.38	.37	.33	8.00	Tegucigalpa	.56	.37	. 37	.36	8.00
nta Cruz	1.21	.91	.69	.58	7.00	Esmeraldas Georgetown, Gui.	.83	.63	. 49	.42	8.00						
ntiago de Chile	1.37	1.03	.79	.67	7.00	Guatemala City	.52	.41	.33	.30	8.00						
o Paulo	1.35	1.02	.75	.64	7.00	Guayaquil	.83	.64	.50	. lala	8.00						
lara mpico	.78	.59	.45	.39	7.00	Guiria Havana	.74	.62	.57	.54	8.00	WASHINGTON, D.C.					
gucigalpa	. 37	.18	.16	.16	4.85	Kingston	.34	.26	.23	.22	8.00						¥.
						La Paz, Bol. Las Piedras	1.25	.95	.73	.63	8.00	Antigua	. 34	.26	.24	.20	8.00
						Lima	1.05	.80	.61	.54	8.00	Antofagasta	1.26	. 96	.73	.62	8.00
						Managua Manta	.55	.62	.34	.31	8.00	Arica Aruba	1.19	.91	.68	.58	8.00
W YORK, N.Y.						Maracaibo	.55	.43	.37	.33	8.00	Asuncion	1.46	1.10	.86	.71	8.00
						Maturin	.61	.48	.43	. 35	8.00	Balboa Barbados	.49	. 31	.29	.26	8.00
ntigua	.34	.26	.24	.20	8.00	Medellin Merida	.69	.53	.41	.37	8.00	Barcelona, Ven.	.55	. 33	.29	.24	8.00
ntofagasta rica	1.28	.97	.76	.64	8.00	Mexico City	.28	.22	.21	.19	8.00	Barranquilla	.52	. 40	. 31	.27	8.00
ruba	.43	.34	.34	.59	8.00	Montevideo Nassau	1.61	1.22	.95	.82	8.00	Belem Bogota	.86	.65	.49	.42	8.00
uncion	1.46	1.12	.84	.72	8.00	Panama City,						Buenos Aires	1.54	1.16	.89	.74	8.00
ilboa irbados	-51	.33	.30	.27	8.00	R.P. Paramaribo	.57	.44	.35	.32	8.00	Cali Camaguey	.67	.51	.39	.15	8.00
rcelona, Ven.	.51	.38	.34	.31	8.00	Porto Alegre	1.58	1.18	.89	.75	8.00	Caracas	. 49	. 38	. 32	.29	8.00
arranquilla elem	. 54	.65	.31	.28	8.00	Port of Spain	. 56	.44	.39	. 35	8.00	Cayenne	.70	.53	.42	. 35	8.00
ermuda	.20	.15	.10	.10	8.00	Puerto Ordaz Quito	.74	.62	.57	-54	8.00	Ciudad Trujillo Cuenca	.28	.23	.23	.21	8.00
ogota uenos Aires	.69	1.19	.41	. 37	8.00	Recife	1.32	.63	.93	.90	8.00	Curacao	.43	. 34	. 34	.29	8.00
ali	.69	.52	.91	.76	8.00	Rio de Janeiro St. Croix	1.45	1.11	.83	.73	8.00	Esmeraldas Fort de France	.80	.61	.47	.40	8.00
amaguey	.24	.19	.17	.16	8.00	San Jose, C.R.	.57	. lels	.35	. 32	8.00	Georgetown, Gui.	.56	.42	.35	.30	8.00
aracas ayenne	.70	.38	.32	.29	8.00	San Juan, P.R. San Salvador	.31	.24	. 24	.22	8.00	Guatemala City Guayaquil	.44	.28	.26	.40	8.00
ludad Trujillo	.28	.23	.23	.21	8.00	Santa Cruz	1.31	.99	.77	.65	8.00	Havana	.18	.15	.15	.13	8.00
ochabamba senca	1.28	.97	.74	.63	8.00	Santiago de						Kingston La Paz, Bol.	-33	. 25	.21	.19	8.00
uracao	.43	.34	.34	.29	8.00	Chile San Tome, Ven.	1.48	1.13	.87	.75	8.00	Lima	1.20	.76	.70	.59	8.00
meraldas ort de France	.82	.62	.49	.42	8.00	Sao Paulo	1.45	1.11	.83	.73	8.00	Managua	.49	.31	.28	.24	8.00
orgetown, Gui.	.39	.42	.27	.22	8.00	Talara Tampico	.90	.60	.53	.47	8.00	Manta Maracaibo	.78	. 59	. 46	.39	8.00
temala City	.45	.30	. 27	.23	8.00	Tegucigalpa	.54	.42	.34	.30	8.00	Maturin	.57	. lala	.39	-33	8.00
ayequil	.80	.60	.47	.41	8.00							Medellin Merida	.65	.51	.39	.35	8.00
ngston	- 33	.25	.21	.20	8.00						- 1	Mexico City	.34	.28	.27	.23	8.00
a Paz, Bol.	1.22	.92	. 72	.60	8.00	SAN FRANCISCO, C.	6.7				- 1	Montego Bay Montevideo	1.50	.25	.21	.20	8.00
anagua	.49	.33	.29	.25	8.00	SAN FRANCISCO, C.	AL.				- 1	Panama City,	1.30	1.13	.86	.72	8.00
anta aracsibo	.80	.60	.49	.41	8.00							R.P.	.49	.31	.29	.26	8.00
arecalbo aturin	.52	.38	.34	.30	8.00	Antigua Antofagasta	1.43	1.07	. 52	.48	8.00	Paramaribo Pointe a Pitre	.64	.48	.39	.33	8.00
edellin	.64	. 50	.39	.34	8.00	Arica	1.33	1.00	.86	.75	8.00	Port au Prince	.28	.23	.23	.21	8.00
brida bxico City	.33	.26	.24	.21	8.00	Aruba Asuncion	1.75	1.32	1.09	.51	8.00	Porto Alegre Port of Spain	1.48	1.12	.83	.68	8.00
ontego Bay	. 33	.25	.21	.20	8.00	Balboa	.68	.51	.49	.96	8.00	Quito	.77	. 59	.46	.40	8.00
ontevideo	1.50	1.13	.86	.72	8.00	Barbados	.76	.63	.56	.52	8.00	Recife	1.21	1.00	. 84	.77	8.00
assau anama City,	.17	.13	.13	.12	8.00	Barcelona, Ven. Barranquilla	1.15	1.01	.97	.93	8.00	Rio de Janeiro St. Croix	1.33	1.02	.74	.63	8.00
R.P.	.54	.33	.31	.27	8.00	Belem	1.18	.94	.77	.69	8.00	San Jose, C.R.	.50	-33	.29	.25	8.00
aramaribo binte a Pitre	.64	.48	.39	. 33	8.00	Bogota	.84	.63	.55	.54	8.00	San Juan, P.R. San Salvador	.22	.18	.18	-15	8.00
ort au Prince	.28	.23	.23	.21	8.00	Buenos Aires Cali	.81	1.32	1.13	.98	8.00	Santa Crus	1.33	1.01	.77	.65	8.00
orto Alegre ort of Spain	1.48	1.12	.83	.68	8.00	Camaguey	.49	.41	. 39	.38	8.00	Santiago de Chile	1.44	1.08	.83	660	1
lito	. 45	.60	.30	.25	8.00	Caracas Cayenne	1.02	.61	.57	.63	8.00	Sao Paulo	1.33	1.08	.74	.70	8.00
cife	1.21	1.00	.84	.77	8.00	Ciudad Trujillo	.53	.45	. 45	.43	8.00	Talara	.86	.67	.51	-45	8.00
. Croix	1.33	1.02	.74	.63	8.00	Cuenca Curacao	.94	.71	.65	.58		Tampico Tegucigalpa	.31	.25	.24	.21	8.00
Jose, C.R.	.57	. 36	.30	.27	8.00	Esmeraldas	.94	.71	.65	.58	8.00	061-			V 7	150	5.00
Juan, P.R.	.22	.20	.20	.17	8.00	Fort de France	-71	.59	.54	.49	8.00						
Traugr	-45	. 31	.28	.24	8.00	Georgetown, Gui.	.86	.70	. 62	.58	8.00						-
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U. S. A.-LATIN AMERICA SPECIFIC COMMODITY RATES

SPECIFIC	COMMODITY	ITEM	NUMBERS
	AND DESCRI	PTION	

AND DESCRIPTION	
Athletic and/or Sporting good, N.E.S.	Ne. 9200
Automobiles	4210 4211
Automobiles. Automobile parts and/or accessories. Automobiles, Trucks, and Tractors, assembled units, excluding addi-	
tional (extra) parts and/or accessories	4214
buckles	2910
Buckles Business and/or Office machinery, N.E.S. Canvas and/or canvas articles, N.E.S. Card cases, change purses and/or similar articles.	4300
Card cases, change purses and/or similar articles.	2920 1285
Chemicals and/or Pharmaceuticals, N.E.S	6000
Cloth, bolt or cut to shape, N.E.S	2100 2160
Cloth, Nylon, perion and/or orion. Cosmetics, soaps and/or toilet preparations, N.E.S	6600
Dies and die stocks	6601 3966
Drugs. Drugs, chemicals, pharmaceuticals and medicines, N.E.S. Electrical equipment excluding machinery, N.E.S.	6400
Electrical equipment excluding machinery, N.E.S	4400
Electrical equipment, N.E.S Electrical machinery, N.E.S Engines and/or turbines, N.E.S Floral and/or nursery stock including bulbs, flowers, seeds, and tubers,	4500
Floral and/or nursery stock including bulbs, flowers, seeds, and tubers,	
N.E.S. Flowers, cut, N.E.S. Foodstuffs, spices and/or beverages, N.E.S. Foodstuffs including spices and beverages, N.E.S.	1421
Foodstuffs, spices and/or beverages, N.E.S	0005
	9910
Gold bullion. Refined and/or unrefined gold in ingot form, dore	0000
Glass and/or Glass Products. Gold bullion. Refined and/or unrefined gold in ingot form, dore bullion, gold specie and/or semi-manufactured products thereof, including only grain, sheet, foil, powder, sponge, wire, rod, tube	
circles and/or castings Handbags, pocketbooks and/or purses. Handbags, purses, wallets and/or related articles other than leather	3005 1230
Handbags, purses, wallets and/or related articles other than leather	9554
Hand Tools, N.E.S Hardware, N.E.S	3200 3300
Herbs and/or leaves and products thereof, N.E.S. Hospital utensils, metal, N.E.S. Household appliances and/or utensils, electrical, N.E.S.	1500 3400
Household appliances and/or utensils, electrical, N.E.S	4450
making a change of residence:	
making a change of residence: (a) Household goods used, not for resale (b) Personal effects, consisting of wearing apparel, cosmetics,	
Toilet articles and articles worn by an individual, used, not for resale, when in mixed shipments, with the commodity	
Toilet articles and articles worn by an individual, used, not for resale, when in mixed shipments, with the commodity named in (a) above. Subject to a minimum charge of \$250.00 per shipment. Household wares; Consisting of Devices, Tools or Instruments applied	9993
Household wares; Consisting of Devices, Tools or Instruments applied to Housekeeping tasks; Articles commonly used in House-	
hold Living or Maintenance, N.E.S	9980
cluding watches and clocks	9007
Instruments, musical, N.E.S	8200 3971
Knitting needles. Leather and Leather Manufactures, N.E.S. Leather products excluding wearing apparel.	1201 1225
Machinery, electrical, N.E.S. Machinery excluding engines, turbines, electrical, business and office machinery, N.E.S. Metal molds. Miscellaneous Metal Products, N.E.S.	4500
Machinery excluding engines, turbines, electrical, business and office machinery, N.E.S.	4700
Metal molds. Miscellaneous Metal Products, N.E.S.	3965
Musical instruments, N.E.S	8200
Needles, knitting	3971
Newspapers. Nursery stock including bulbs, flowers, seeds and tubers, N.E.S	1400
Omce Machinery, N.E.S	9400
(Intical Instruments apparetus and/or surgical supplies	8300 7000
Paper and/or Paper Products, N.E.S. Parts, automobile. Parts, entface whicles, self propelled, excluding marine.	4211
Parts, surface vehicles, other than self propelled	4290
Personal effects consisting of wearing apparel, cosmetics, toilet articles, and articles worn by an individual, used, not for resale	9995
Perfumes	6601 9470
Pens and pencils. Pharmaceuticals, N.E.S.	1230
PocketbooksPhonographs.	8250
Phonograph records. Photographic and/or projection equipment including accessories,	8275
N.E.S	8400
Purses, other than leather.	6810 9554
Radios, television, and/or combination radio, television and phono-	
graph apparatus. Refrigerators, Commercial and/or Household, other than Electrical	4420 9565
Ribbons	2910
Rubber and/or Rubber Products, N.E.S	7400
N.E.S	8001
Shoes and slippers	2420 9200
Stoves and/or Ranges, other than electrical	3570
Surface vehicles, self propelled, excluding marine, N.E.S	4200 4250
Textile furnishings, N.E.S	2800

							Item !
Tires, Rubber							
Cools, Hand, N.E.S							
Toys, Sporting Goods and	Supplier	3					9
Foys, N.E.S							9
ubes, Rubber					********		7
Curbines, N.E.S							40
Itensils: hospital and/or ho	ousehold	, tab	le or	kitche	n, metal, N.	E.S	3 8
Vallets, other than leather.							9
Vearing apparel including	partly n	nanu	factu	red clo	thing, N.E.	8	2
arn and/or thread, N.E.S							2
arn and/or thread-nylon	a, perlor	a, orl	on				2
arn, Thread, Fibers, T							
Wearing Apparel, N.E.S.							

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SPECIFIC COMMODITY RATES

FROM New Yor	k, N. Y.	, U.S.A. TO	
	Item	Rate (U.S. cents per lb.) Minimum
)	550 Lb
			\$6.00
Bermuda)	100 Lb
Buenos Aires	4211, 4245	, 4700	220 Lb 1100 Lb
Caracas			25 Lb
	3005 8250, 8275		100 Lb 100 Lb
Guatemala	8400, 3200), 1235, 2000, 2100, 2200, 2800, 2910, 0, 3400, 4200, 4211, 4250, 4300, 4400, 0, 4600, 4700, 6000, 6600, 8200, 8300, 0, 9400, 9554	100 Lb \$6.00
			500 Lb
		57	220 Lb
Lima	6810)	220 Lb 50 Lb 220 Lb
Managua	.0006, 1230 2920, 3200 4500, 4600 9200, 9400	0, 1235, 2000, 2100, 2200, 2800, 2910, 0, 4200, 4211, 4250, 4300, 4400, 4450, 0, 4700, 6000, 6600, 8200, 8300, 8400, 0, 9554. 31	100 Lb
	7110		\$6.00 \$6.00
Montevideo	.6000, 6600)	1100 Lb
		5	500 Lb
Rie de Janeiro	.4300		500 Lb
On live	60000	73	550 Lb
San Jese	2920, 320 4450, 450 8400, 920 7110	0, 1235, 2000, 2100, 2200, 2800, 2910, 0, 3400, 4200, 4211, 4250, 4300, 4400, 0, 4600, 4700, 6000, 6600, 8200, 8300, 0, 9400, 9654	100 Lb \$6.00
San Juan	.1225, 140	0, 1500, 2420, 3965, 3966, 3971, 3990, 0	100 Lb
San Salvador	.0006, 123 2920, 320 4450, 450	0, 1235, 2000, 2100, 2200, 2800, 2910, 0, 3400, 4200, 4211, 4250, 4300, 4400, 0, 4600, 4700, 6000, 6600, 8200, 8300,	
	8400, 920	0, 9400, 9554	100 Lb
Sao Paulo	4300	0	1100 Lb 500 Lb 550 Lb
Togucigalpa	0006, 123	0, 1235, 2000, 2100, 2200, 2800, 2910, 0, 3400, 4200, 4211, 4250, 4300, 4400, 0, 4600, 4700, 6000, 6600, 8200, 8300, 0, 9400, 9554	100 LP
	7110		\$6.00
FROM Chicago	, III., v.	S.A. TO	
Acumalan	Item	Fixin (U.S. cents per it) Minimum
Buenos Aires	9700	73	220 Lb
Garaças	6000 550, 000	5, 2000, 2100, 2200, 2800, 4200, 4250, 10, 6000, 6600	1100 Lb
	40UU	29.90	100 🕒
	7110	29.9	None
Guatemaia Lima Managua Rio de Janeiro	6000, 660 4245, 425 6000, 660	00	220 Lb
			550 Lb
San Salvador	6000, 660	00	
			500 Lb
		io	
FROM Los Ang	jeles, C	Calif., U.S.A. TO	All Manuel
Balboa	4700		100 Lb
Buenes Aires	4300		500 Lb

Carrells	100 Lb 220 Lb	Curação	20 13 05 04 08 49 40 75 36 15 16	100 Lb
Guayagull	220 Lb	Havana	06	1500 Lb
a Paz	220 Lb	4211, 4245, 4290	04	550 Lb
jma	100 Lb 500 Lb	Kingeton9980	08	3300 Lb
600064	100 Lb	Lima	40	100 Lb 220 Lb
6000 64 lexico City 0006, 4245, 4420, 4500, 4600, 4700. 16.90 6000 21	100 Lb	6810	75	50 Lb
7110	None	9993. Managua4214	36	1100 Lb 1500 Lb
antlago	220 Lb	4401.	16	1100 Lb
4300. 80 6000 86 8250 81 ₀	500 Lb 220 Lb	Marasalbe	18	550 Lb
8250	220 Lb		18	100 Lb
nom Miami, Fla., U.S.A. TO		Nassau	04	220 Lb
		Montevidee	04 73 16 18 15 08 62 60 17 16 15	1100 Lb
item Rate (U.S. cents per lb.) 4210, 4211, 4245, 4290, 4401, 4600	Minimum 100 Lb	6000, 8275.	18	100 Lb
6000, 8275	100 Lb	9995	15	1000 Lb
9995	1000 Lb	Port au Prince	08	3300 Lb 550 Lb
arcelona	100 Lb	6000	60	550 Lb
0006. 222 2000, 2100, 2200, 4245, 4400. 22 6000, 6600. 22 8275. 22 agranguille. 0006, 1201, 2199, 3300, 3670, 3900. 15	550 Lb 100 Lb	San Jose, C. R	17	1100 Lb
6000, 6600	550 Lb 100 Lb	4211, 6001*	15	250 Lb 1500 Lb
arranguilla	5500 Lb	4401*	16	1100 Lb
4211, 4245, 4290	1100 Lb	TNOT Applicable via LAGNA.	E4	220 Lb
4400	550 Lb	Santiago	54 66	550 Lb
4401, 5300, 6001, 6601, 7000, 7400, 8001, 9007, 9201, 9565, 9910, 9980	5500 Lb	Sae Paule	60	550 Lb
uenee Aires	220 Lb	Tegucigalpa4214	13	1500 Lb
6000	1100 Lb	FROM New Orleans, La., TO		
amagusy4200	100 Lb	Item Rate (U.S. cents per	D	Minimum
araces	550 Lb	Caracaa 1201 2100 2200 4400 6400 8400 9201 9910.		
2000, 2100, 2800, 4300, 4400, 4700, 8250, 8275, 8400	100 Lb	9980	21 21	500 Lb 200 Lb
Sudad Trujilie	550 Lb	Panama City2100, 2200, 4400, 6400	21	500 Lb
4300, 4450, 9400	500 Lb	7411	21 21	200 Lb 550 Lb
		8400	21	300 LU
The rates quoted on the charts in this section apply to	specific	FIC COMMODITY RATES (b) Personal Effects, consisting of Wearing Apparel,		
commodities from New York, N. Y., to the points specified		Cosmetics, Toilet Articles, and articles worn by a		
ates are subject to a charge for a minimum weight of 100	pounds.	individual, used, not for resale, when in mixed ship	p-	
EXCEPTIONS:		ments with commodity named in (a) above		
Tobacco samples (Item 1571) to all points-minimum	n weight	(c) Subject to a minimum charge of \$250. (U.S.) per		0003
22 pounds.		shipment		9993
Surface vehicles, etc. (Item 4201) to Bombay—minimus		Imitation Levelry Fancy Manufactor Organization Con-		
	n weight	Imitation Jewelry, Fancy Novelties, Ornaments, excluding		9008
220 pounds.		watches and clocks		9008 1207
		watches and clocks		
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei	n weight	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools.		1207
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds.	n weight ght 1100	watches and clocks		1207 1202
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the	n weight ght 1100	watches and clocks		1207 1202 4702 8345
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the Commodity Charts.	n weight ght 1100 Specific	watches and clocks		1207 1202 4702
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by """ on the Commodity Charts. Listed below are the commodities for which trans-Atlan	n weight ght 1100 Specific tic rates	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading. Military Stores and Impedimenta, Property of British		1207 1202 4702 8345 9946
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimur 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the Commodity Charts. Listed below are the commodities for which trans-Atlan lave been established and descriptions of these commodity description is followed by the established commodity description is followed by the established commodity which is also listed on the Specific Commodity C	specific tic rates modities.	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading. Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and		1207 1202 4702 8345 9946 9948
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by """ on the Commodity Charts. Listed below are the commodities for which trans-Atlan have been established and descriptions of these commodity description is followed by the established commodity description is followed by the established commodity which is also listed on the Specific Commodity Coeference purposes.	n weight ght 1100 Specific tic rates modities. ommodity harts for	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading. Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks.		1207 1202 4702 8345 9946
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by """ on the commodity Charts. Listed below are the commodities for which trans-Atlan lave been established and descriptions of these commodity description is followed by the established cumber which is also listed on the Specific Commodity Ceference purposes.	specific tic rates modities.	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks. Newspapers, Magazines, Periodicals, Books and Printed		1207 1202 4702 8345 9946 9948
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimur 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the commodity Charts. Listed below are the commodities for which trans-Atlan are been established and descriptions of these commodity description is followed by the established cumber which is also listed on the Specific Commodity Ceterence purposes.	n weight ght 1100 Specific tic rates modities, ommodity harts for tem No.	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks Newspapers, Magazines, Periodicals, Books and Printed Matter, excluding postage stamps, legal banknotes,		1207 1202 4702 8345 9946 9948
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimur 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the commodity Charts. Listed below are the commodities for which trans-Atlan ave been established and descriptions of these commodity commodity description is followed by the established commodity description is followed by the established commodity of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of the service of t	n weight ght 1100 Specific tic rates modities, ommodity harts for tem No. 4105	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading. Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks Newspapers, Magazines, Periodicals, Books and Printed Matter, excluding postage stamps, legal banknotes, securities, shares, share coupons and uncancelled		1207 1202 4702 8345 9946 9948
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimum 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by """ on the commodity Charts. Listed below are the commodities for which trans-Atlan ave been established and descriptions of these commodity description is followed by the established cumber which is also listed on the Specific Commodity Ceference purposes. Internate	n weight ght 1100 Specific tic rates modities, ommodity harts for tem No.	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks Newspapers, Magazines, Periodicals, Books and Printed Matter, excluding postage stamps, legal banknotes,		1207 1202 4702 8345 9946 9948
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimur 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the formodity Charts. Listed below are the commodities for which trans-Atlan ave been established and descriptions of these commodity description is followed by the established cumber which is also listed on the Specific Commodity Ceference purposes. Interaft	m weight ght 1100 Specific tic rates modities. ommodity harts for tem No. 4105 4110	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks Newspapers, Magazines, Periodicals, Books and Printed Matter, excluding postage stamps, legal banknotes, securities, shares, share coupons and uncancelled revenue stamps Newsreel and 35 mm. Motion Picture Film, exposed, and advertising material appertaining thereto.		1207 1202 4702 8345 9946 9948 8202 7102 8428
220 pounds. Chemicals, etc. (Item 6002) to Bombay—minimur 220 pounds. Juke boxes (Item 8281) to all points—minimum wei pounds. The above exceptions are indicated by *** on the commodity Charts. Listed below are the commodities for which trans-Atlan ave been established and descriptions of these commodity description is followed by the established commodity description is followed by the established comber which is also listed on the Specific Commodity Ceference purposes. Interest	n weight ght 1100 Specific tic rates modities. ommodity harts for tem No. 4105 4110 9202	watches and clocks Leather, Hides, and Skins, excluding furs and fur skins Leather Goods, N.E.S. Machinery, Electrical Apparatus and Tools. Microscopes and Spectroscopes Military Stores/Impedimenta, moving on U.S. Government Bills of Lading. Military Stores and Impedimenta, Property of British Government Musical Instruments, Musical Boxes and Phonographs, excluding radios, radio-phonograph combinations, television sets and any combinations with watches and clocks Newspapers, Magazines, Periodicals, Books and Printed Matter, excluding postage stamps, legal banknotes, securities, shares, share coupons and uncancelled revenue stamps Newsreel and 35 mm. Motion Picture Film, exposed, and advertising material appertaining thereto. Oils, Essential		1207 1202 4702 8345 9946 9948 8202
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Dublin	-		53				50	57		52	50	1		54	54			1	50		1	54					
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TRANS-PACIFIC SPECIFIC COMMODITY RATES

SPECIFIC COMMODITY DESCRIPTION AND ITEM NUMBER

	Item
Abrasive and Abrasive Products	.5000
Ball and/or Roller Bearings	4911
Business and Office Machinery and Supplies, Machinery, Tools and Surface Vehicles, excluding Steamship and Motorship Machinery Suare Parts, N. E. S.	
Chemicals and Pharmaceuticals	6000
Chemicals, Drugs Pharmaceuticals and Medicines, N.E.S	6001
Cosmetics, Toilet Preparations and Articles, Perfumes	6601
Electrical Equipment, excluding Machinery	
Fish, Live, Inedible	
Floral and/or Nursery Stock, including Bulbs, Flowers, Seeds and	
tubers, N.E.S.	.1400
Foodstuffs including Soices and Beverages, N.E.S	. 0006
Food Processing Machinery	4705
Gramaphone Records and Recording Tape	
Machinery, Electrical Apparatus and Tools, N.E.S	
Optical Goods, Photographic and Projection Equipment, Supplies and	
Accessories, N.E.S., excluding Newsreel and 35mm. Motion Pitcure	
Films, Exposed.	. 8397
Optical Goods and Photographic and Projection Equipment, Supplies and Accessories including Motion Picture Advertising Material,	
N.E.S.	. 8398
Paints, Pigments and Varnishes	
Paper and Paper Products	
Pens and Pencils	.9470
Plastic Material and Articles, partly finished, not including	
completely finished manufactures, N.E.S	.6801
Printed Matter, N.E.S	.7100
Toys, Athletic and Sporting Goods, N.E.S	. 9200
Yarn, Thread, Fibers, Textiles and Textile Manufacturers, and	
Wearing Apparel, N.E.S	. 2199

RATE IN U.S. CENTS PER POUND

			0006	1026	1400	2199	4010	4400	4701	4705	4911	5000	6000	6001	6601	6750	6801	7000	7100	8280	8397	8398	9200	9470
LOS ANGELES, CALIF. SAN FRANCISCO, CALIF. PORTLAND, OREGON SEATTLE, WASH. VANCOUVER, B. C.	то	HONOLULU, T. H MANILA, P. I OKINAWA ISLAND PUSAN, KOREA SEOUL, KOREA	30	57 190	135		30	133 133 130	130D 130D	1408	140	133	30 150	30D	300		130	130				137		148 148 130 130 137 148

RATE IN U.S. CENTS PER POUND

			21	99		4701		6000	7100	8398	94	170
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		AUCKLAND, N. Z										
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IEW YORK, N. Y.—NYC	} TO	MANILA, P. I	142 146					180 180		144		155 155
ETROIT, MICHYIP	1.0	PUSAN. KOREA	146 146	135 135	144D 144D	137D 137D	140D 140D	170 170				
		SYDNEY, AUSTRALIA				********						
		TAIPEH, FORMOSA	146 142	135			138D	180 165		148 143	142	155 135

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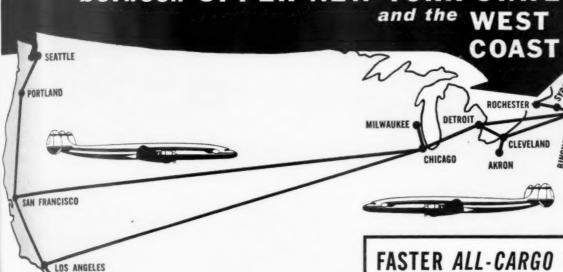
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WESTBOUND (read down)			(read up)	
6:00 P.M.	Lv.	(1) Rochester (1)	*Arr.	8:00 A.M.
7:00 P.M.	Lv.	(2) Syracuse (2)	*Arr.	8:00 A.M.
7:00 P.M.	Lv.	(3) Utica (3)	*Arr.	8:00 A.M.
12:00 P.M.	Lv.	Binghamton	Arr.	10:00 P.M.
9:20 A.M.	Arr.	Los Angeles	Lv.	11:00 P.M.
2:00 P.M.	Arr.	San Francisco	Lv.	11:00 P.M.
8:00 A.M.	Arr.*	San Diego	Lv.	4:00 P.M.
5:20 A.M.	Arr.*	Portland	Lv.	4:25 P.M.
6:50 A.M.	Arr.*	Seattle	Lv.	3:00 P.M.

(1) Via Root's Express. (2) Via Brown's Express. (3) Via Van Namee's Express. *Second morning. Time shown is local time. Westbound schedules except Saturday and Sunday; Eastbound schedules except Sunday. True through service—tailgate truck-plane interchange—one through rate.



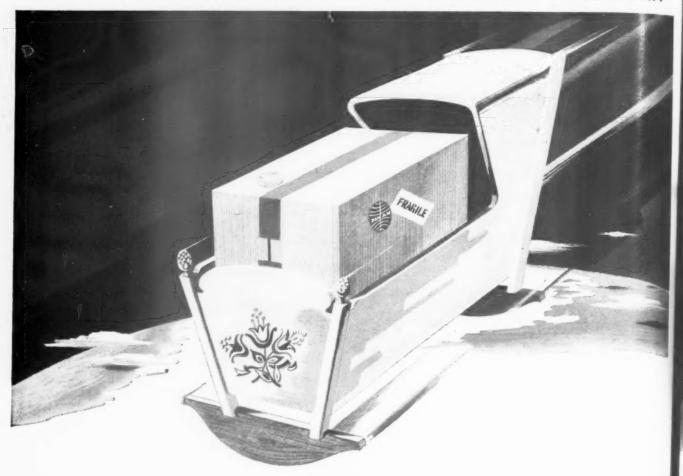
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